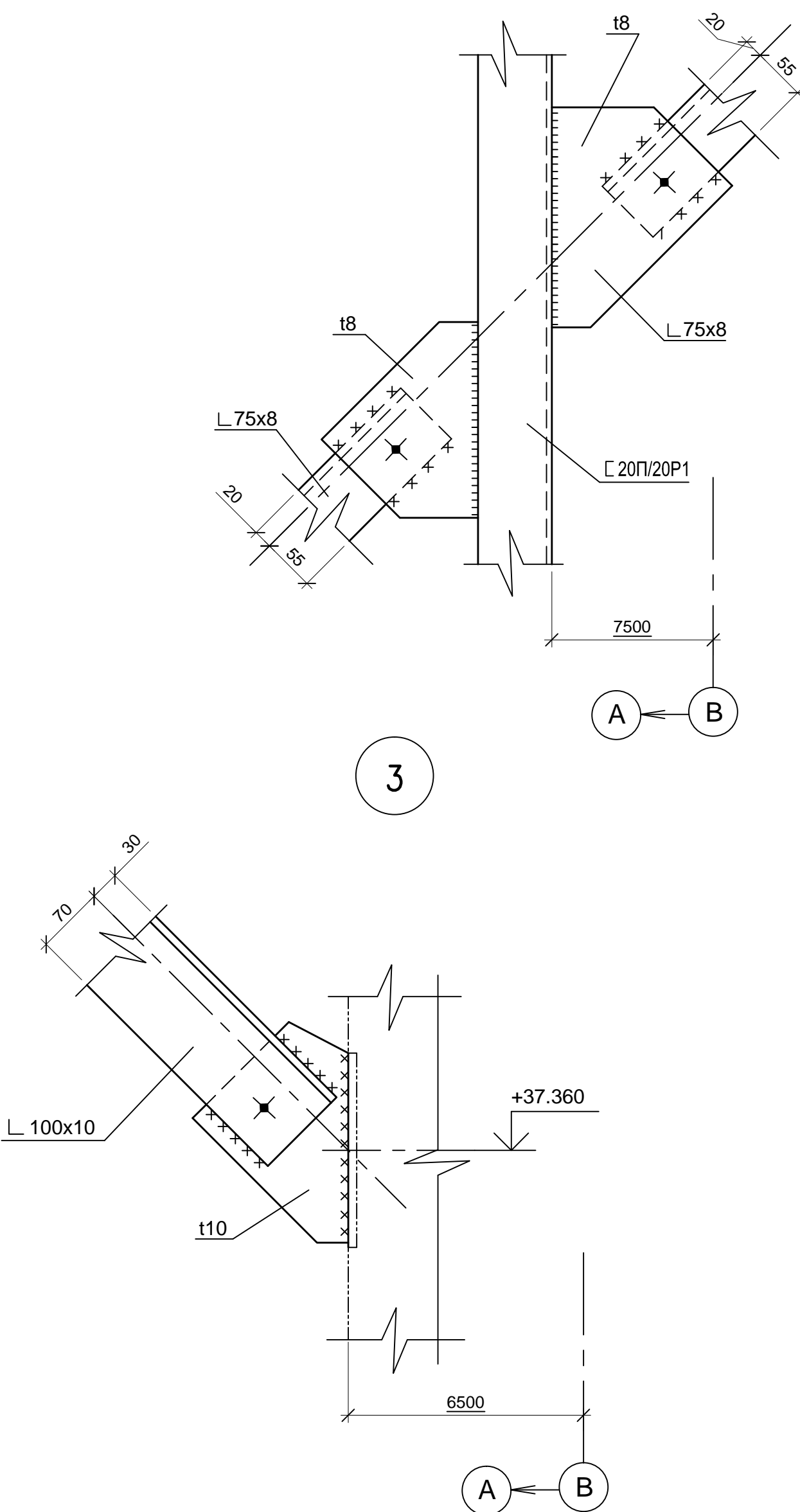
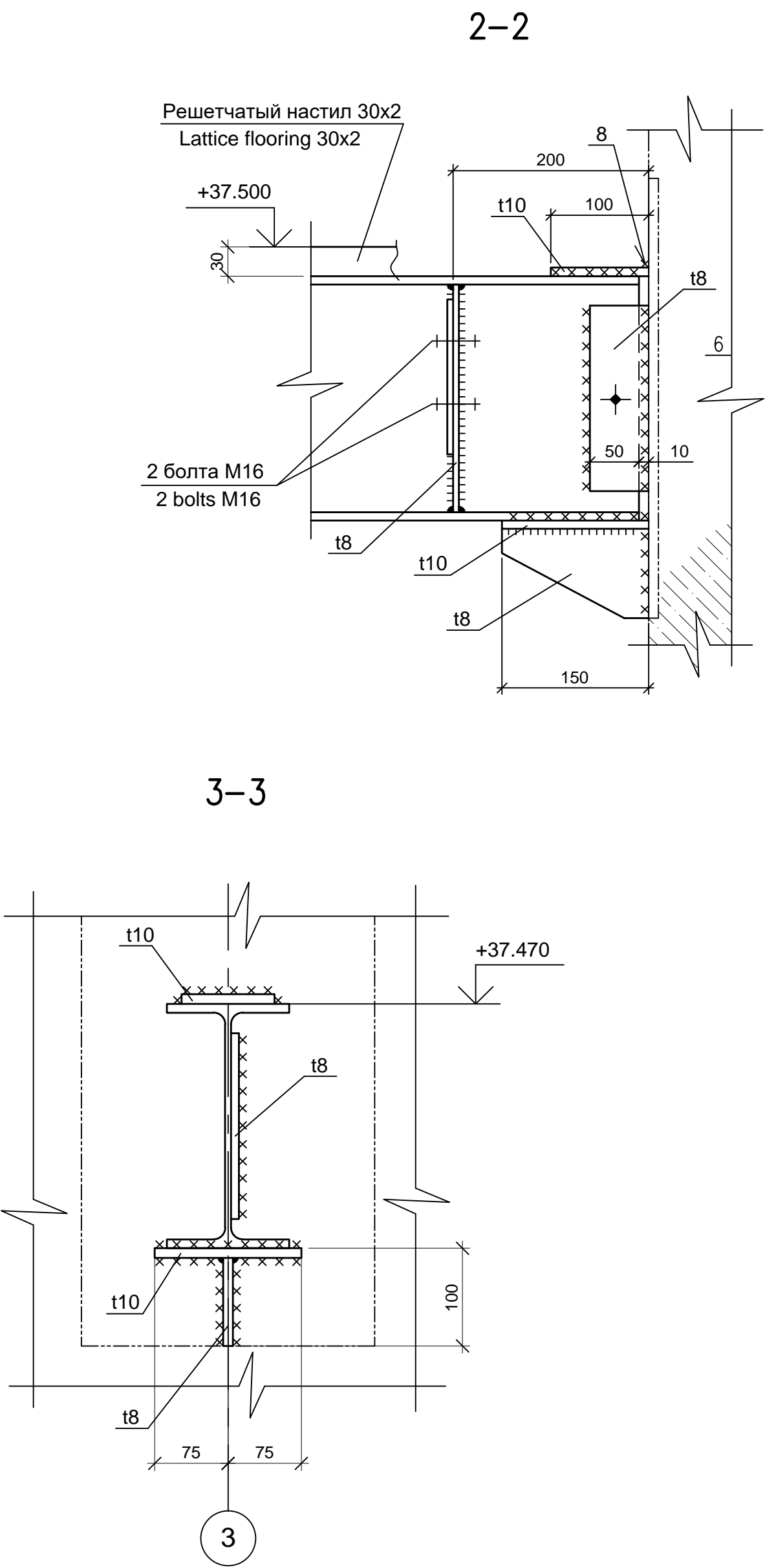
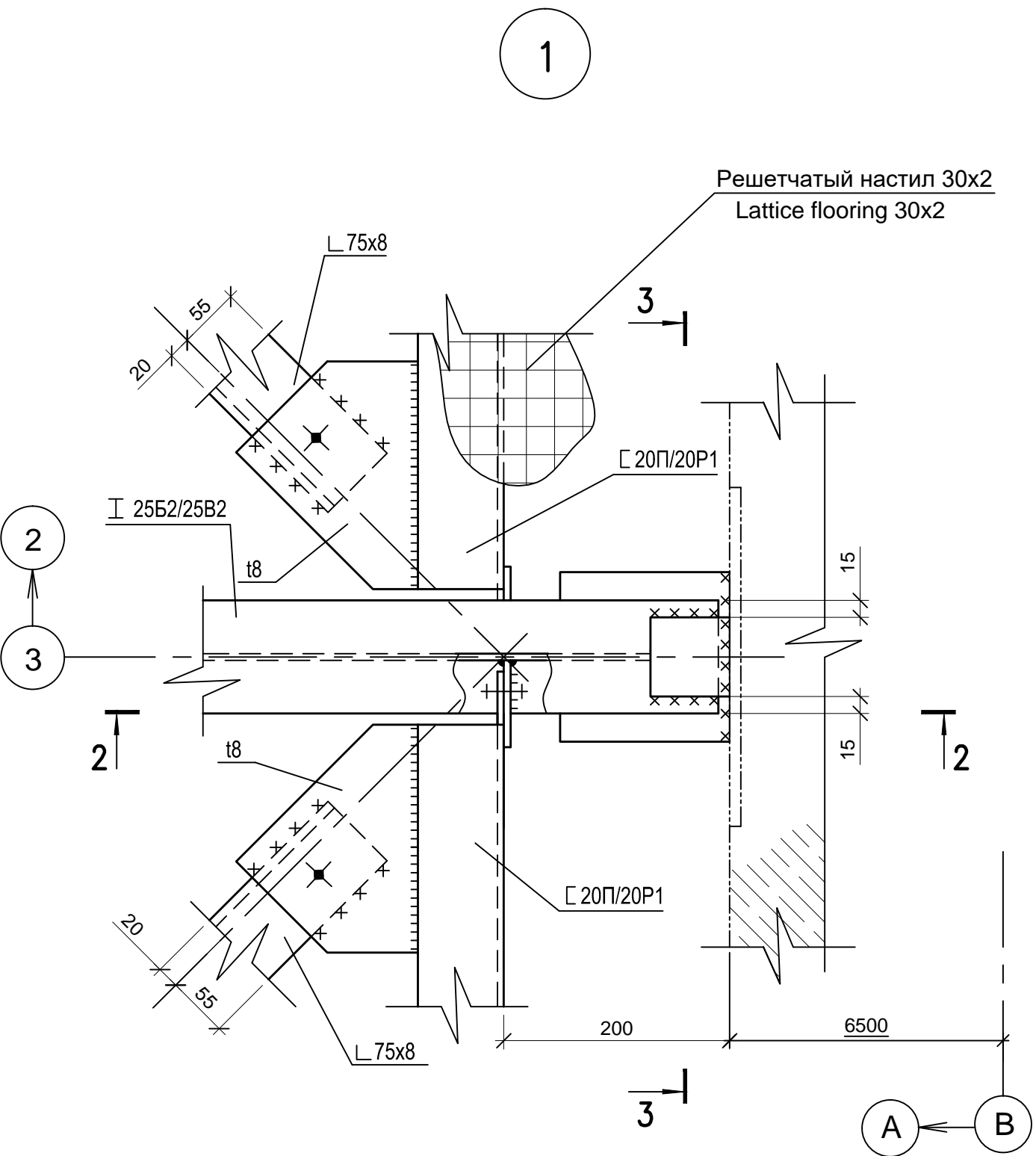
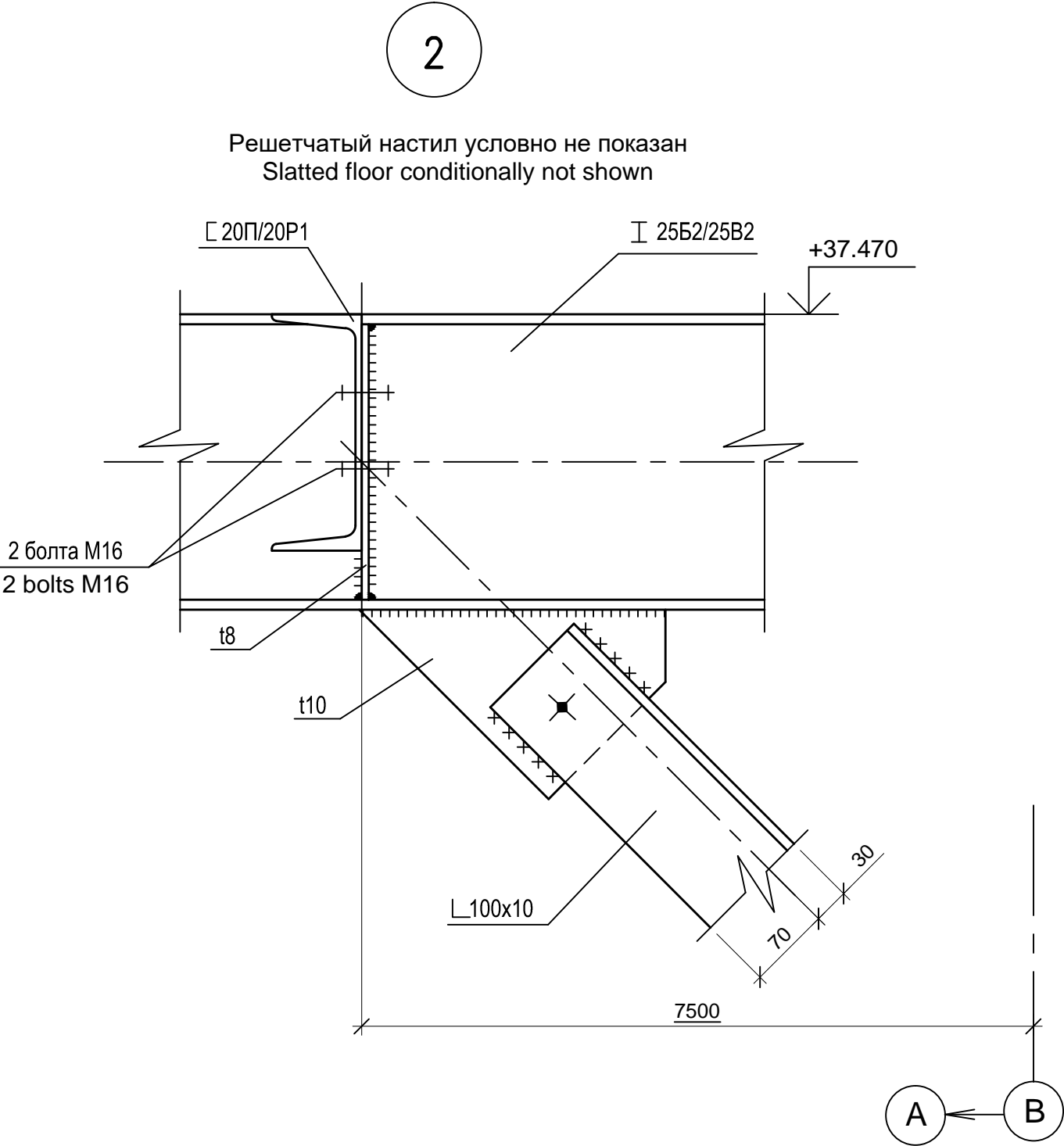
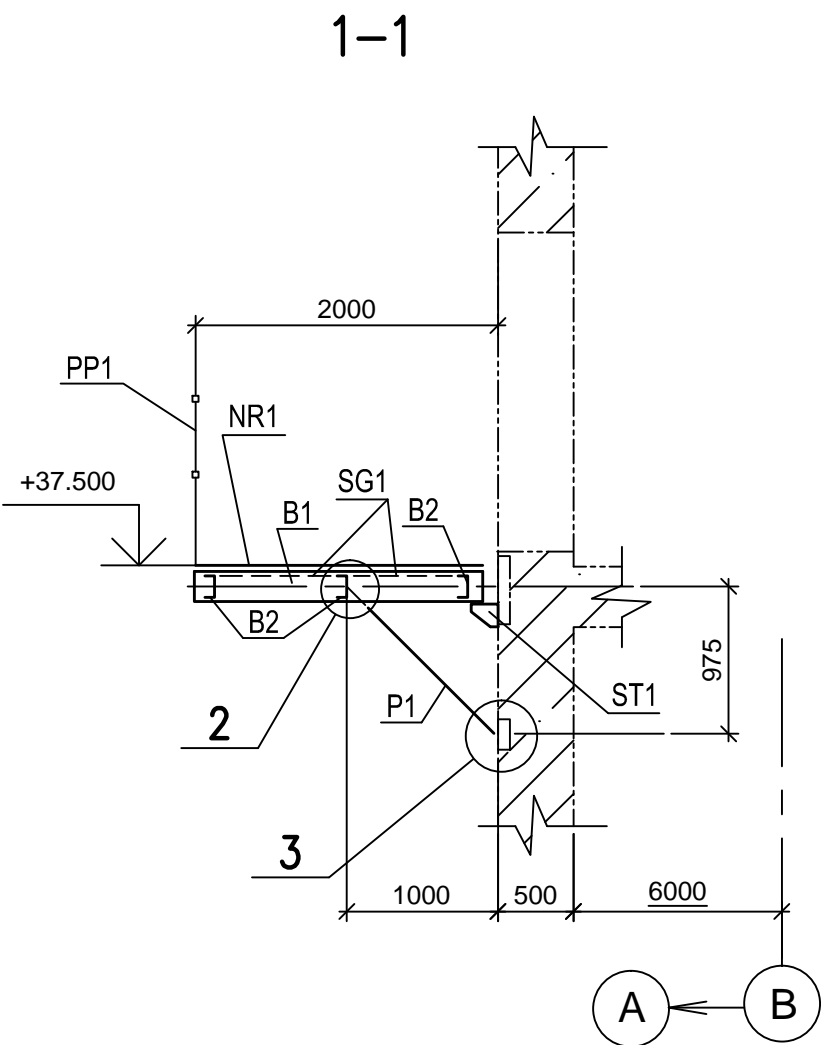
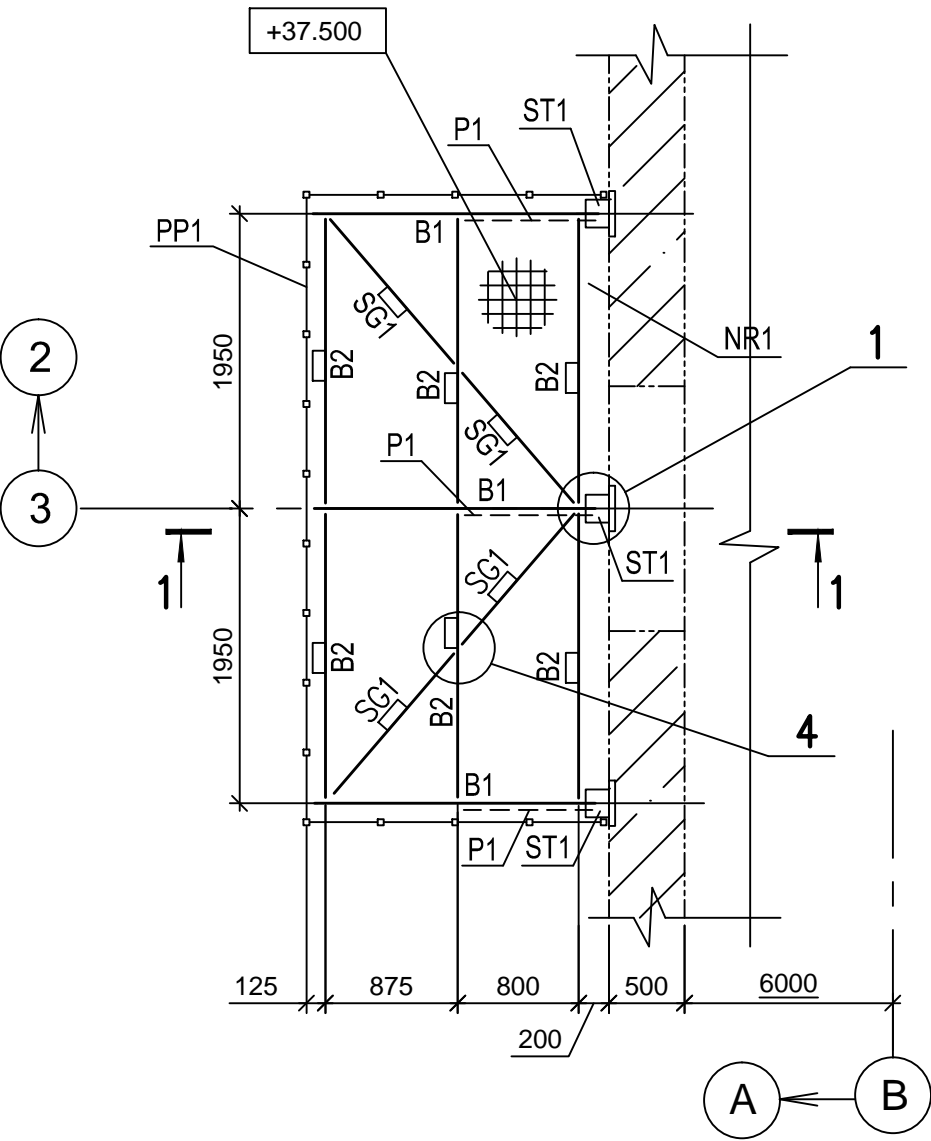


Orig. arch. Nr.	Signature and date	Replace arch. Nr.	Agreed by		

B - Балка / Beam
SG - Связи горизонтальные / Horizontal ties
PP - Перила площадок / Railings
NR - Настил решетчатый / Trellised flooring
ST - Столик / Little table
K - Консоль / Console
L - Лестница / Stairs
PL - Перила лестниц / Stair railing
P - Подкос / Brace



СХЕМА РАСПОЛОЖЕНИЯ ЭЛЕМЕНТОВ ПЛОЩАДКИ НА ОТМ. +37.500
LAYOUT OF THE AREA ELEMENTS AT ELEV. +37.500

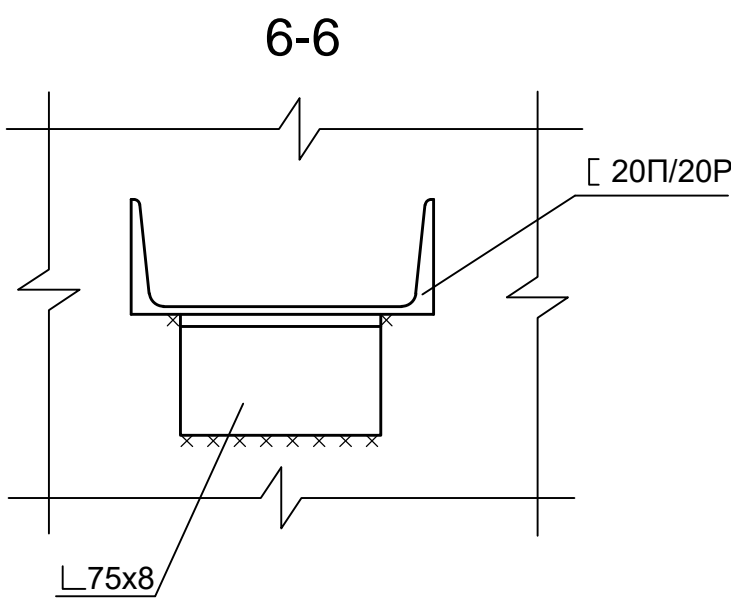
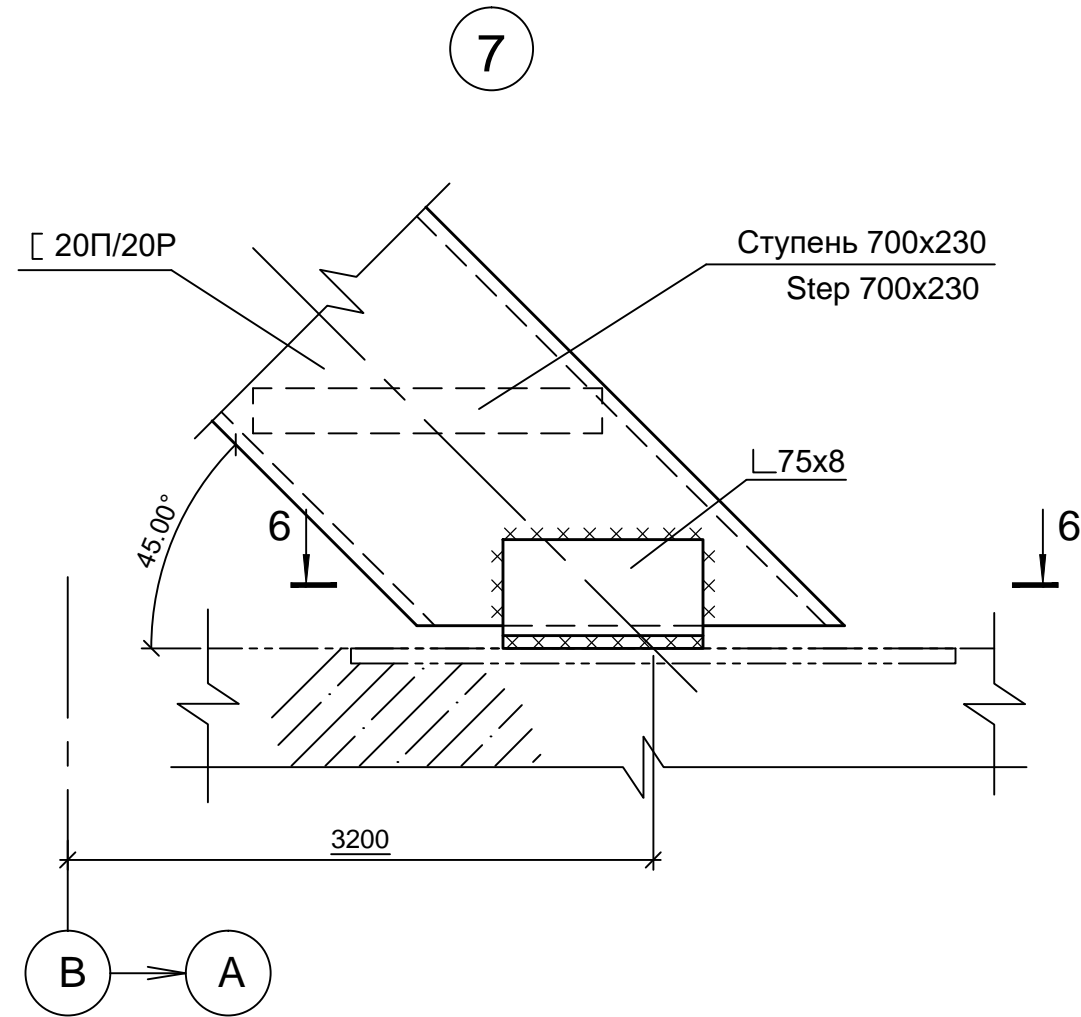
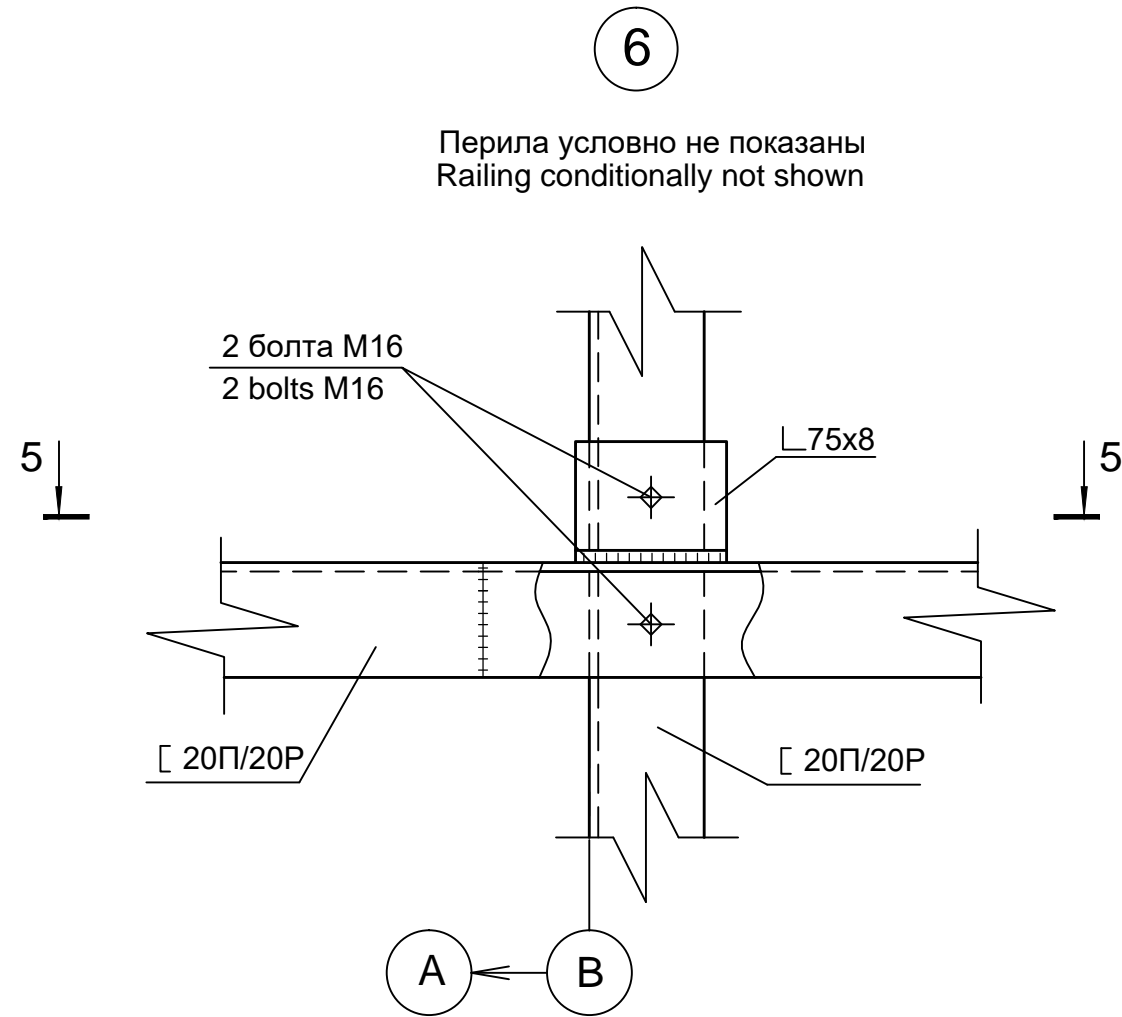
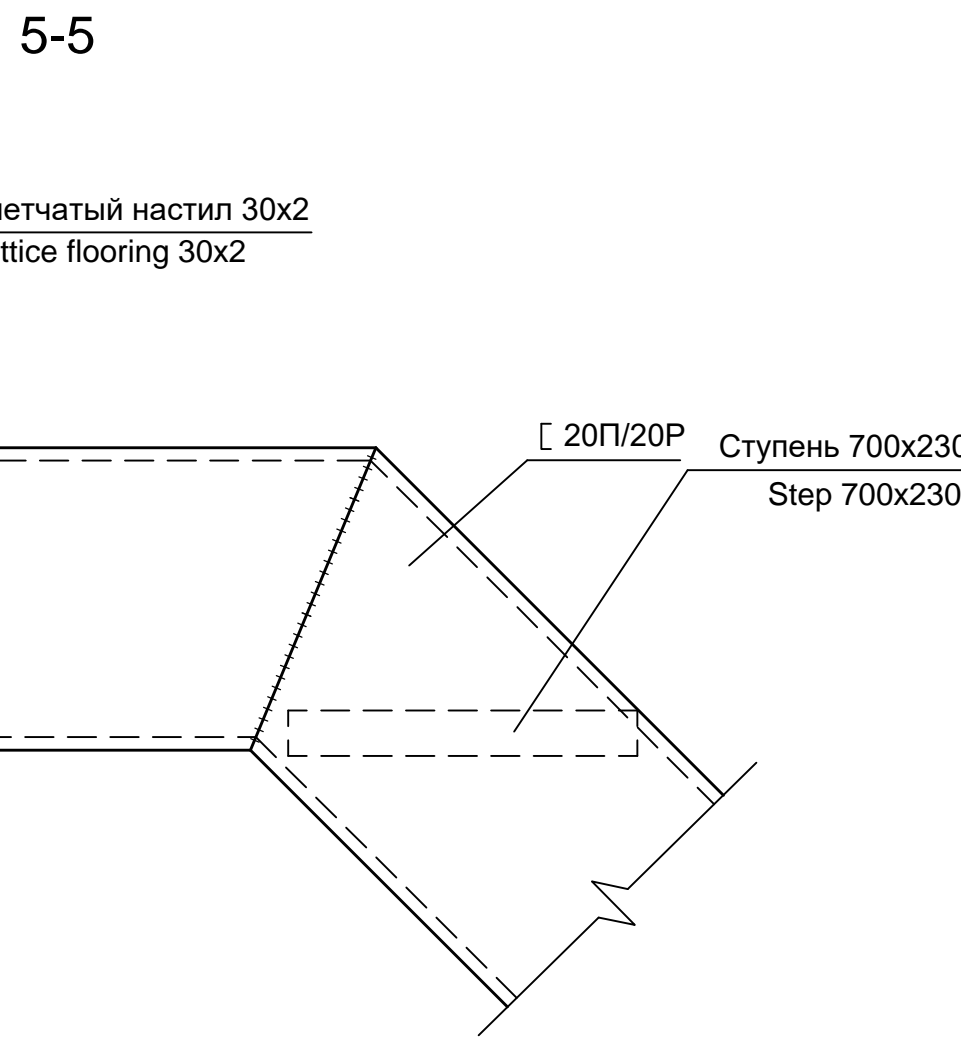
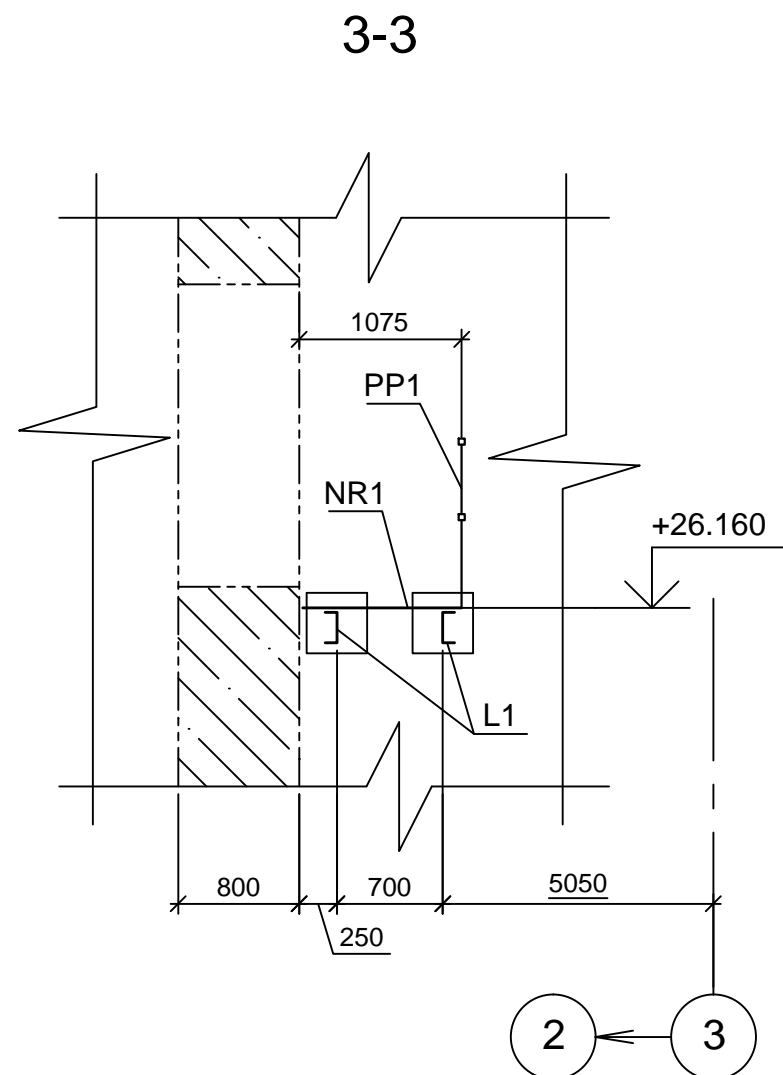
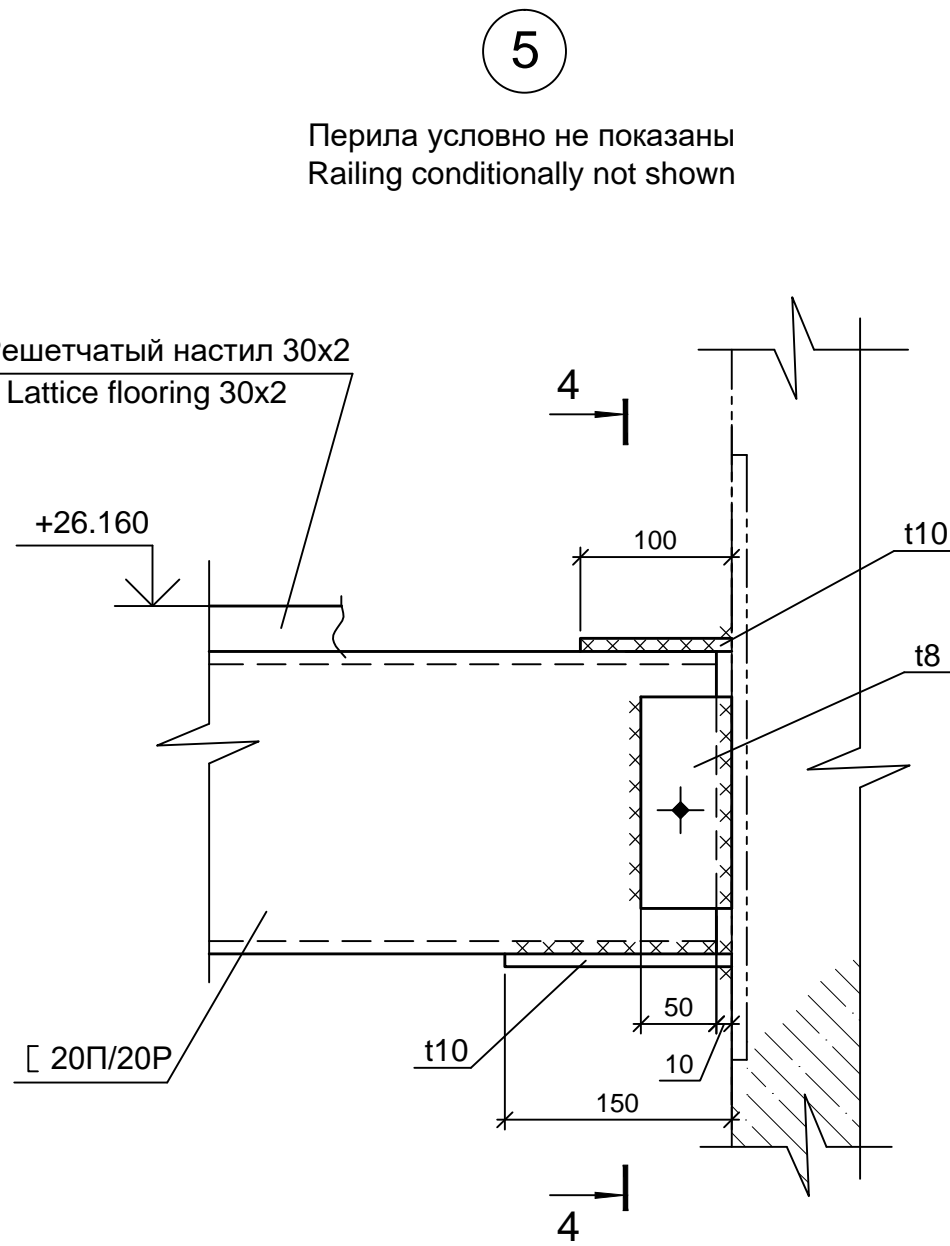
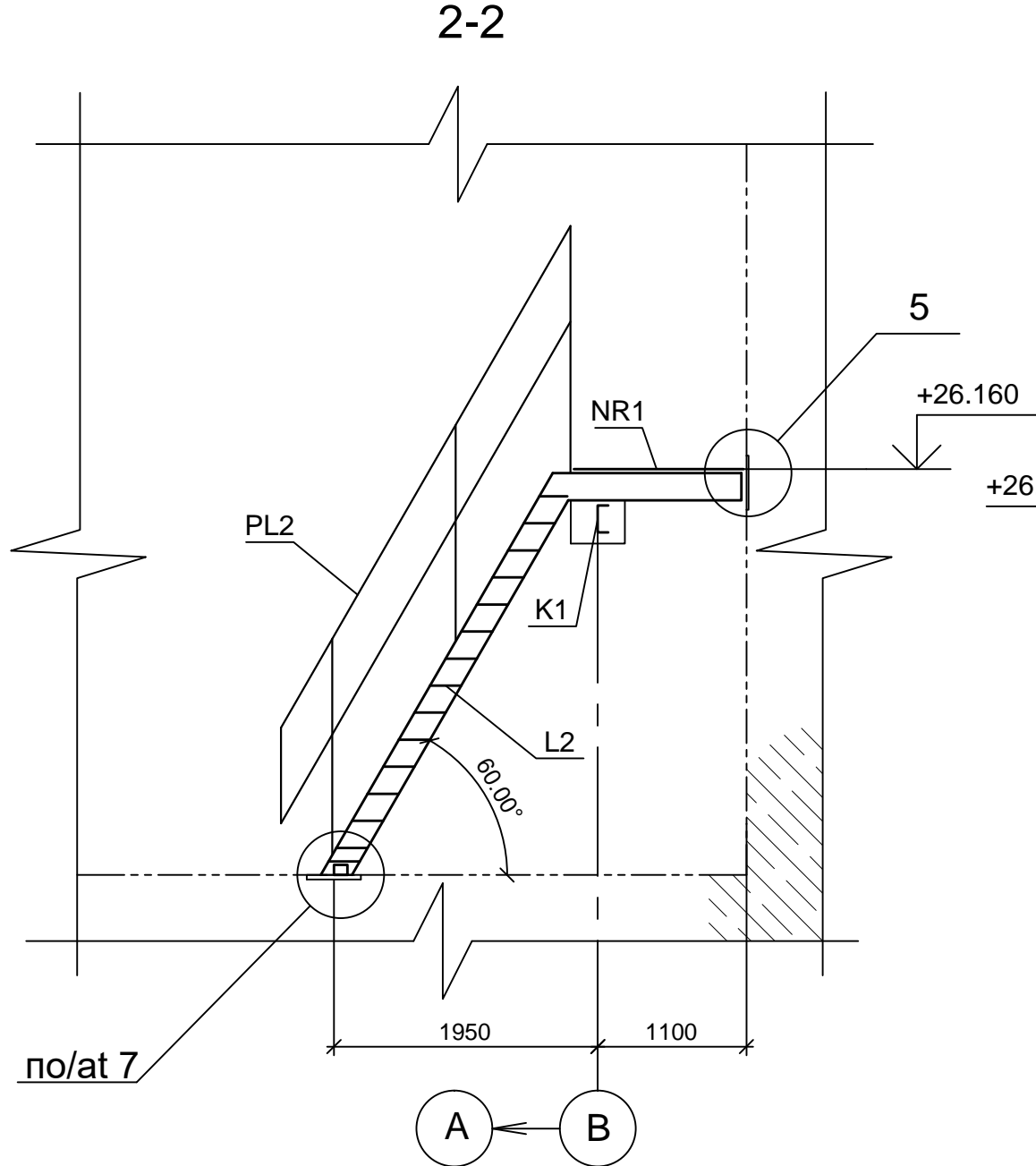
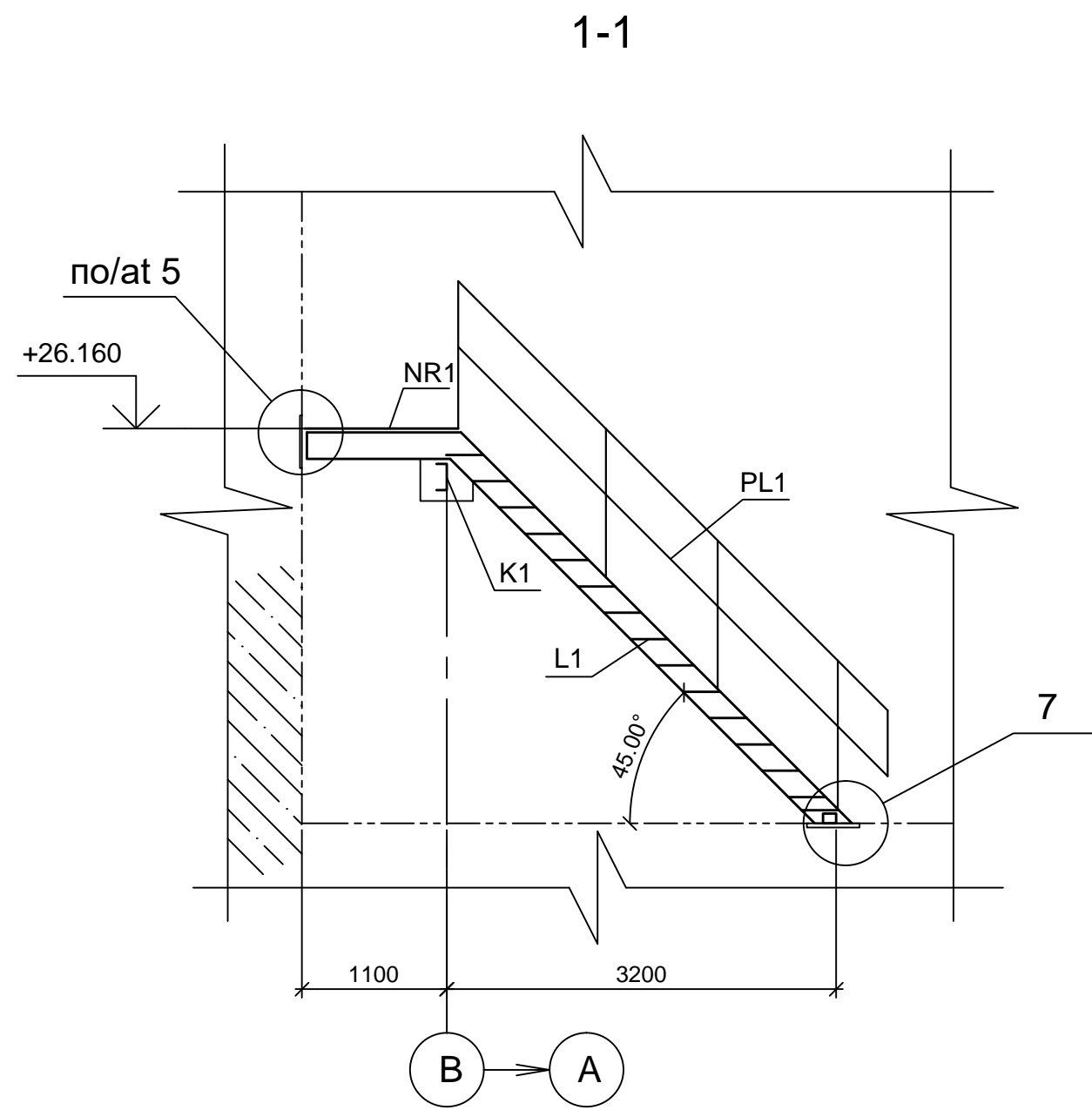
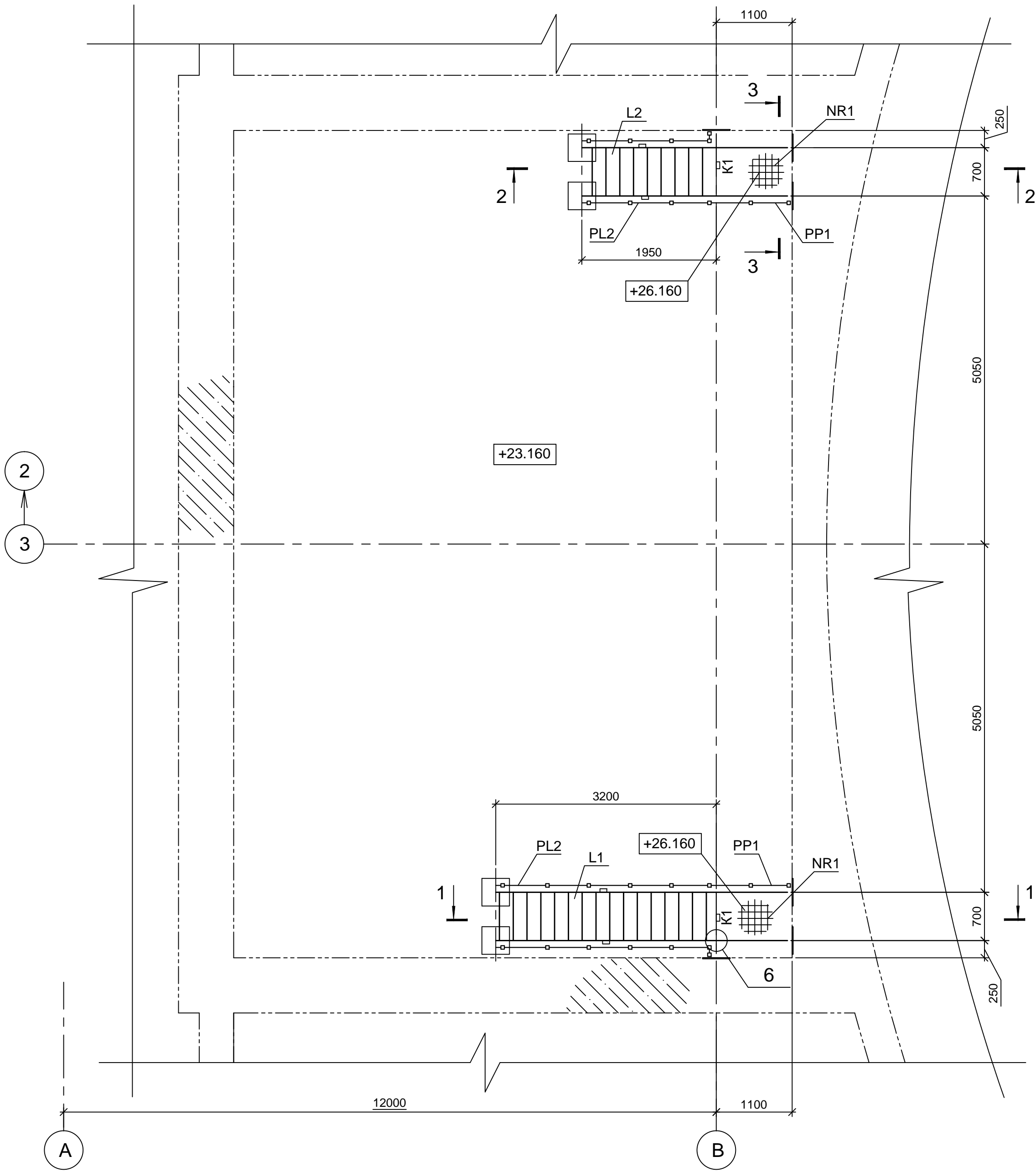


ВЕДОМОСТЬ ЭЛЕМЕНТОВ
ITEM LIST

Марка элемента Mark element	Сечение Section			Усилия для прикрепления Effort for attachments			Марка металла Mark metal	Примечания Notes
	Эскиз Sketch	Поз. Pos.	Состав Composition	A, кН/кН kN/kN	N, кН/кН kN/kN	M, кНхм kNm		
1	2	3	4	5	6	7	8	9
B1			I 25Б2/25Б2	*	100	*	Ст3сп5 St3sp5	
B2			C 20П/20P	*	*	*		
SG1			L 75x8	-	*	-		
P1			L 100x10	-	90	-		
ST1	1 2	1 2	- 150x10 - 150x8	*	100	*	Ст3сп5 St3sp5	
PP1	1 2 3	1	□40x40x3	-	-	-		
		2	□25x25x2	-	-	-		
NR1		3	- 145x2	-	-	-		
			Решетчатый настил 30x2 Lattice flooring 30x2	-	-	-		

* - минимальное усилие для расчета крепления - 50 кН.
* - minimum force for fastening calculation - 50 kN.

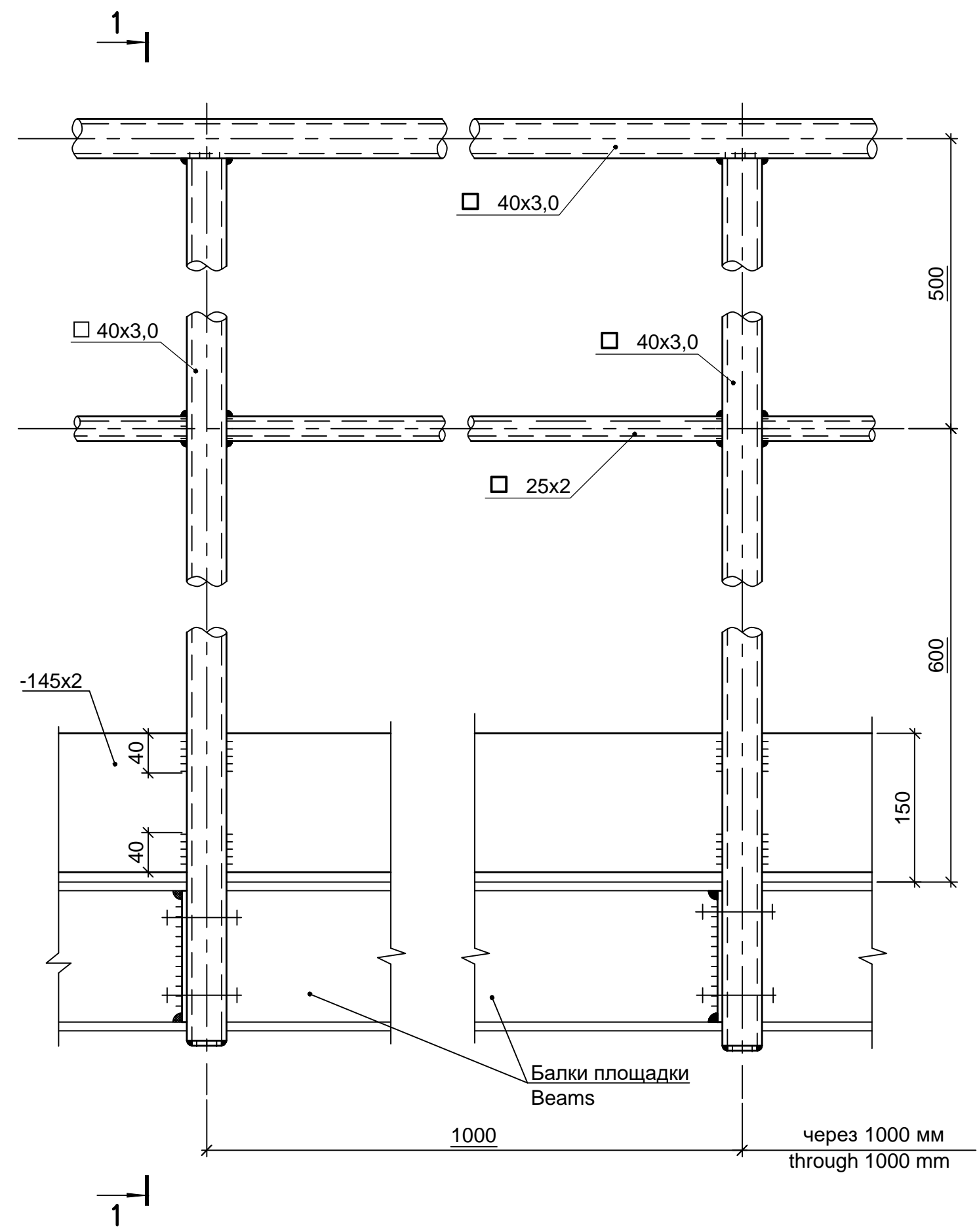
СХЕМА РАСПОЛОЖЕНИЯ ЭЛЕМЕНТОВ ЛЕСТНИЦ НА ОТМ. +26.160
SCHEME OF LOCATION OF ELEMENTS OF STAIRS AT ELEV. +26.160



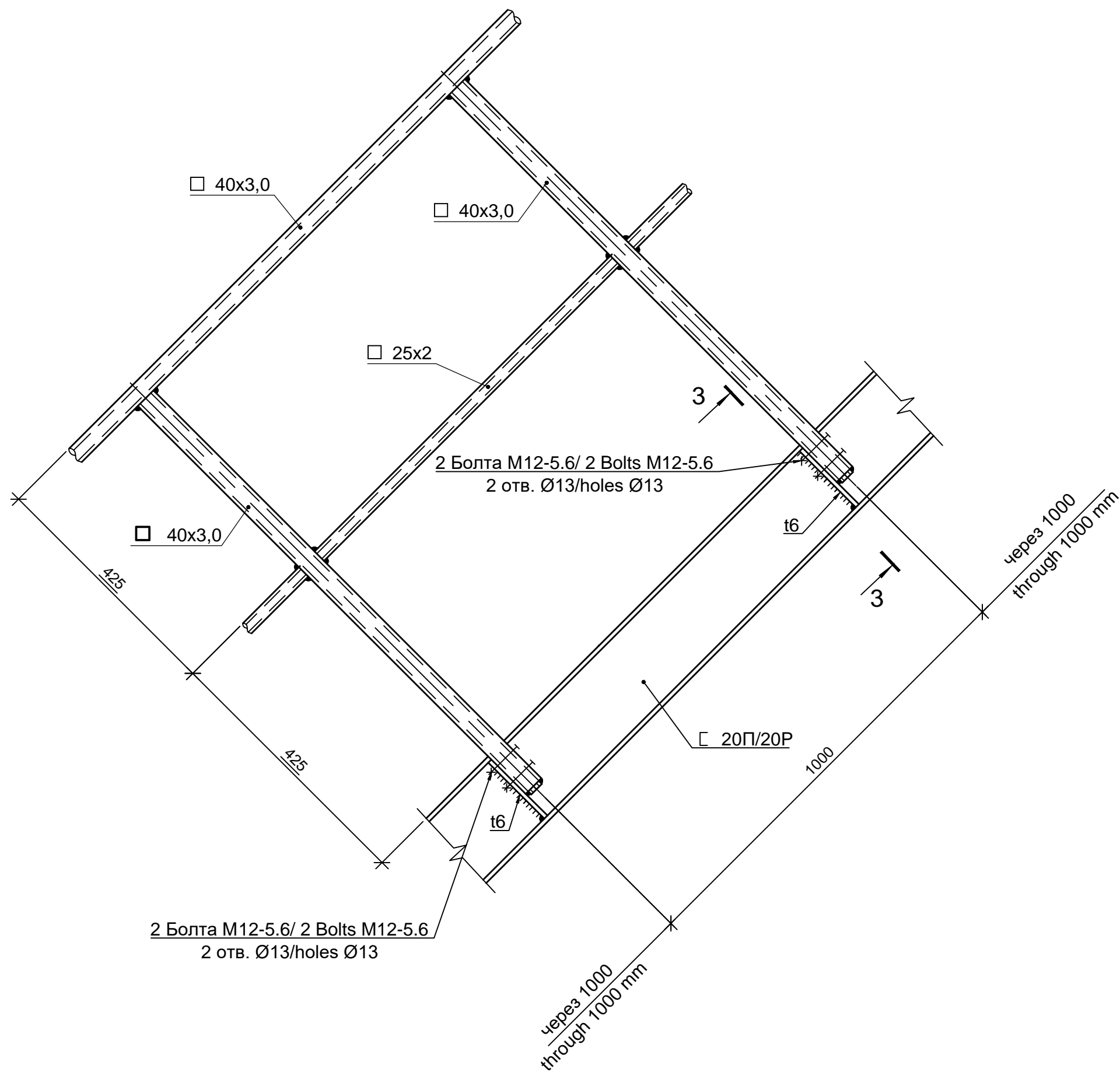
ВЕДОМОСТЬ ЭЛЕМЕНТОВ ITEM LIST								
Марка элемента Mark element	Сечение Section			Усилие для прикрепления Effort for attachments			Марка металла Mark metal	Примечания Notes
	Эскиз Sketch	Поз. Pos.	Состав Composition	A, кН/кН	N, кН/кН	M, кНхм кНхм		
1	2	3	4	5	6	7	8	9
K1			20П/20P1	*	-	-	Ст3сп5 St3sp5	
L1		1	20П/20P1					
		2	ступень step	-	-	-		
L2		1	20П/20P					
		2	ступень step	-	-	-		
PP1		1	40x40x3				Ст3сп5 St3sp5	Общая длина Total length
PL1		2	25x25x2	-	-	-		
		3	145x2					
PL2		1	40x40x3	-	-	-		
		2	25x25x2					
NR1			Решетчатый настил 30x2 Lattice flooring 30x2	-	-	-		Общая площадь Total area

* - минимальное усилие для расчета крепления - 50 кН.
* - minimum force for fastening calculation - 50 kN.

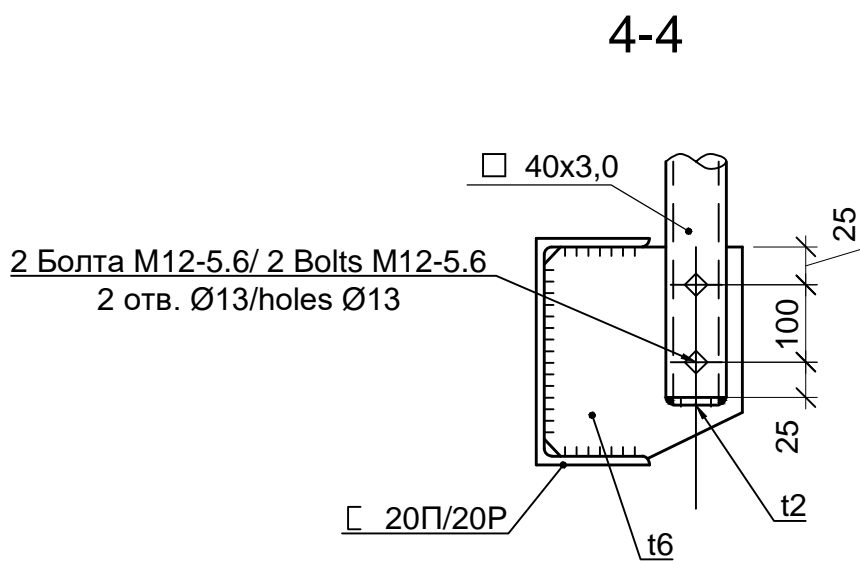
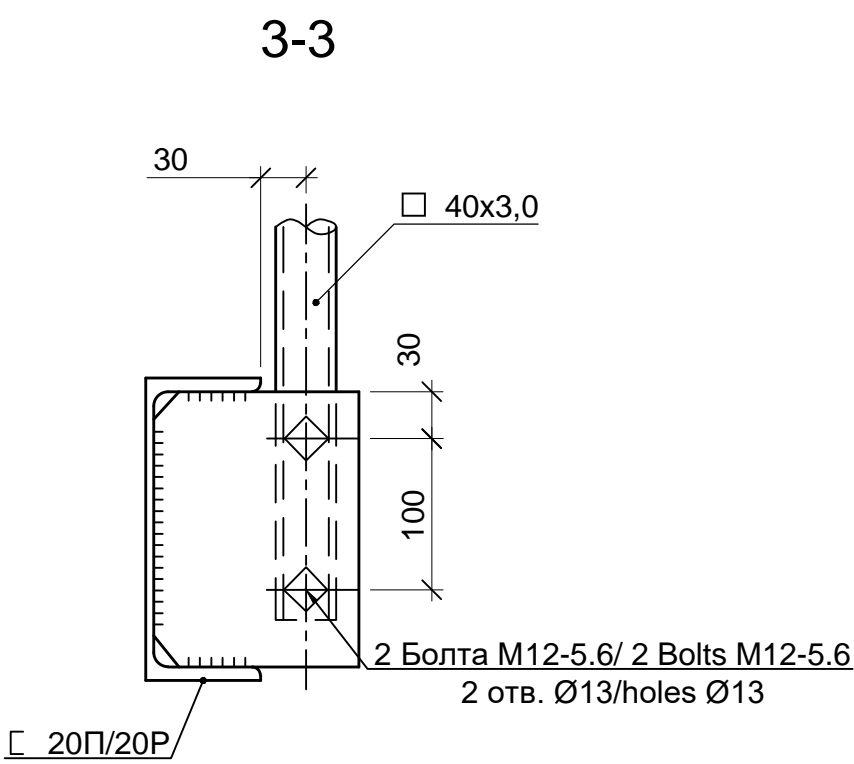
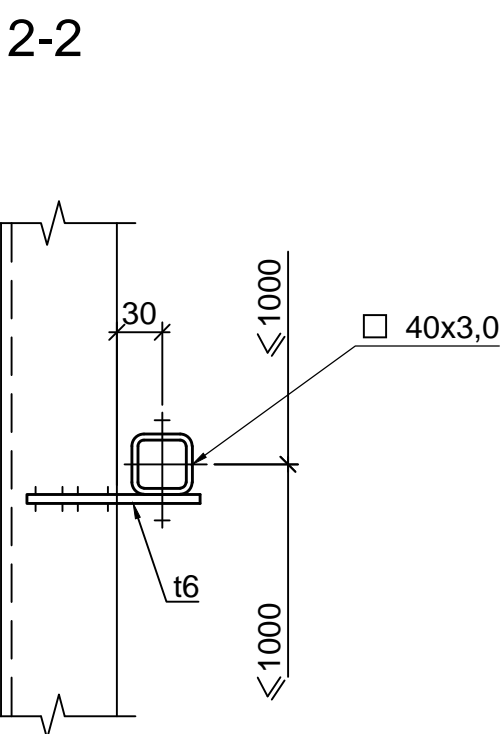
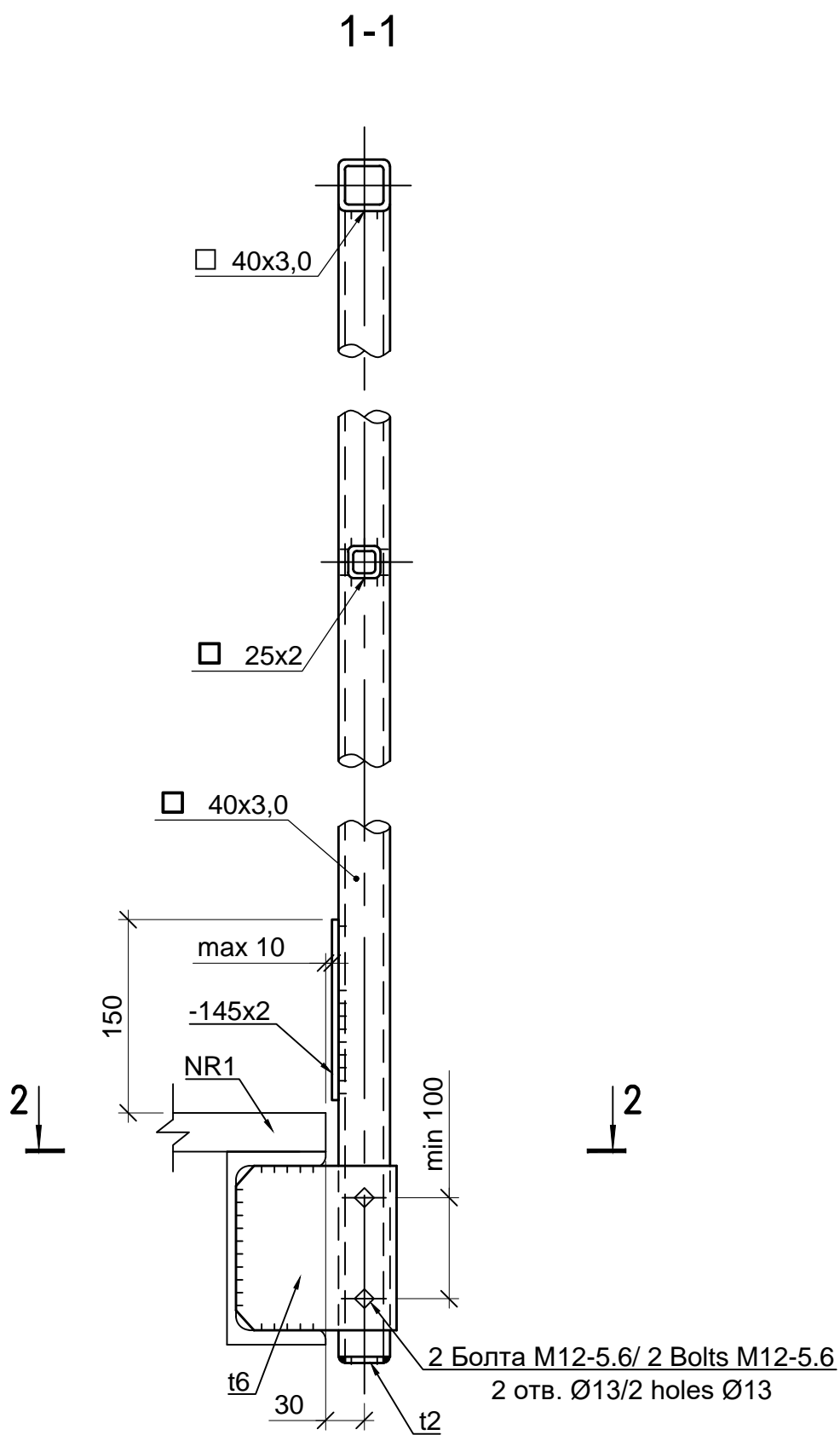
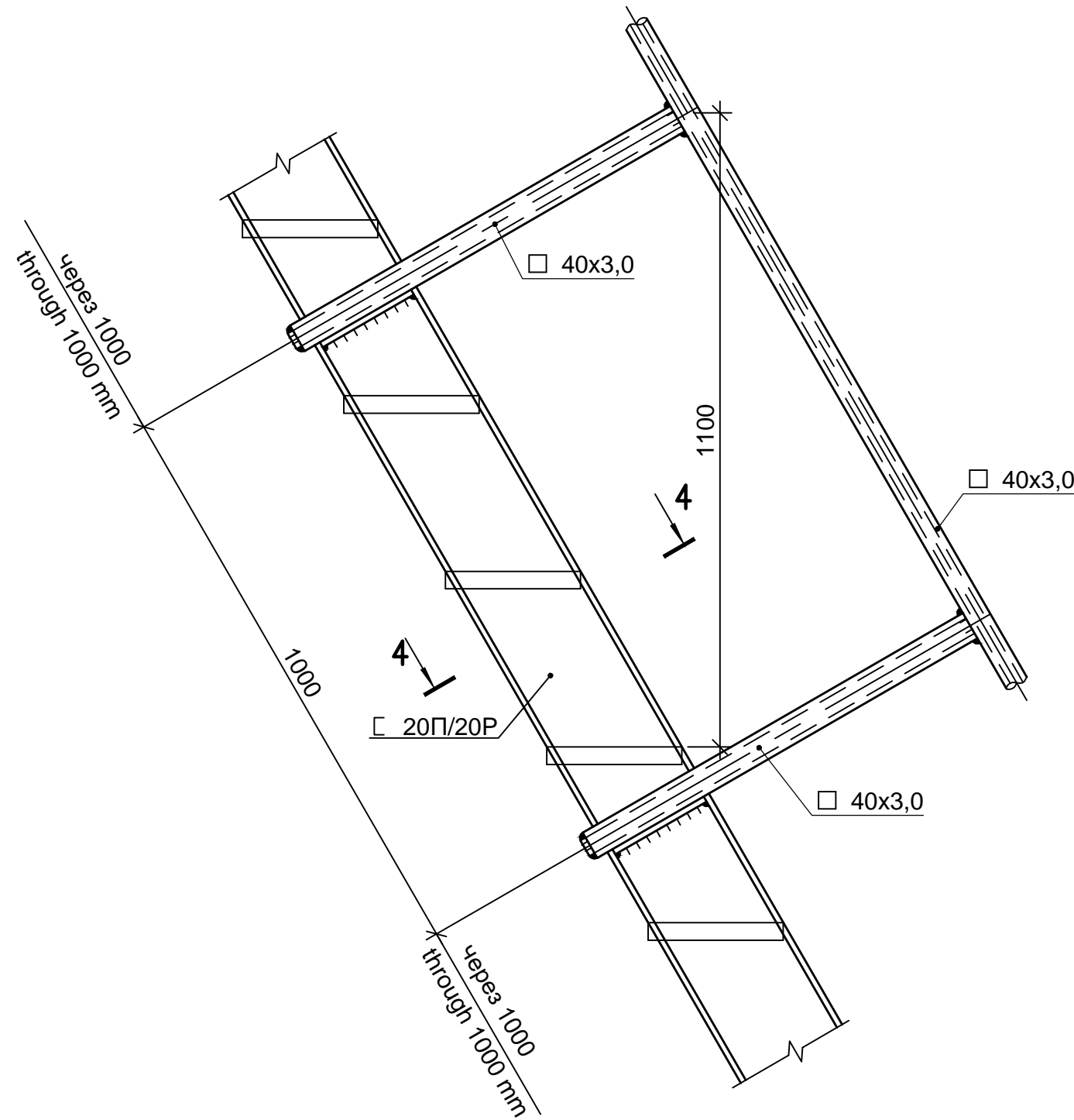
ПЕРИЛА ПЛОЩАДОК PP1
RAILING AREA PP1



ПЕРИЛА ЛЕСТНИЦ PL1
RADIATING STAIRS PL1



ПЕРИЛА ЛЕСТНИЦ PL2
RADIATING STAIRS PL2




RPR.0120.10UJG.0.KM.LC0003/5.1


ITEM LIST

* - минимальное усилие для расчета крепления - 50 кН.
* - minimum force for fastening calculation - 50 kN.

Формат / Size A1

Architectural floor plan of a building with two levels. The top level (Level 1) shows a large central hall with a staircase (ST1, ST2) and a circular feature (B5). The bottom level (Level 2) shows a similar layout with a staircase (ST1, ST2) and a circular feature (B5). Dimensions are provided for various rooms and overall sections. A note "Смотри рабочие чертежи" (See working drawings) is present.

A/0  C



12

4

Заплавная деталь
Embedded part

100

t10

С 20П/20Р

3

4

Закладная деталь
Embedded part

Решетчатый настил 30x2
Lattice flooring 30x2

100

t10

+26.300

150

t10

20П/20Р

Решетчатый настил 30x2
Lattice flooring 30x2

+26.300

20

t8

t8

2552/25B2

350

50

Technical drawing showing a vertical assembly. The drawing includes dimensions: 60, 100, 20, and 500. A label points to a component: "Закладная деталь" (Embedded part) and "Embedded part".

Orig. arch. Nr. Signature and date: Replace arch. Nr.

СХЕМА РАСПОЛОЖЕНИЯ ЭЛЕМЕНТОВ ЛЕСТНИЦ НА ОТМ. +45.800
SCHEME OF LOCATION OF ELEMENTS OF STAIRS AT ELEV. +45.800

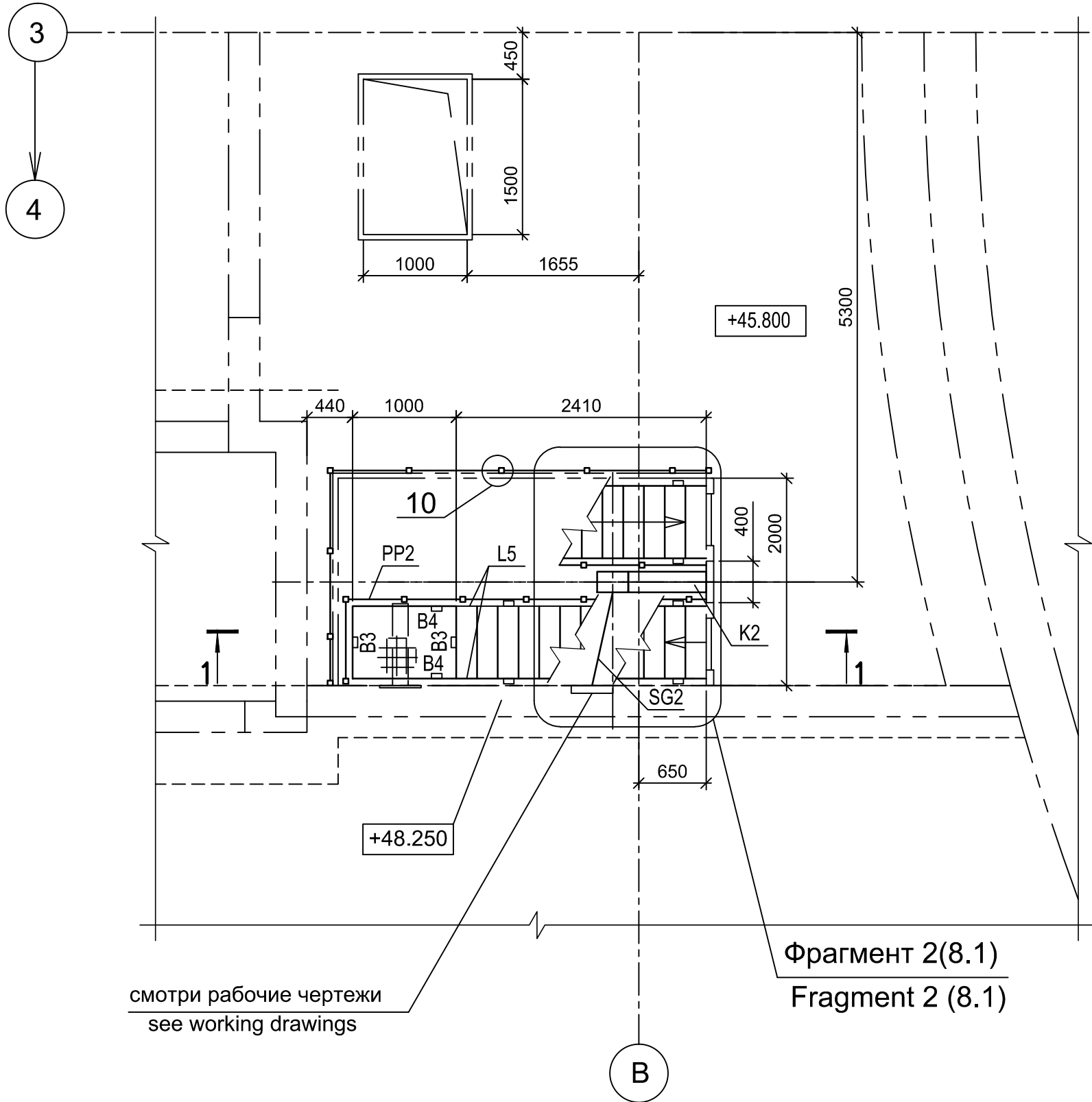
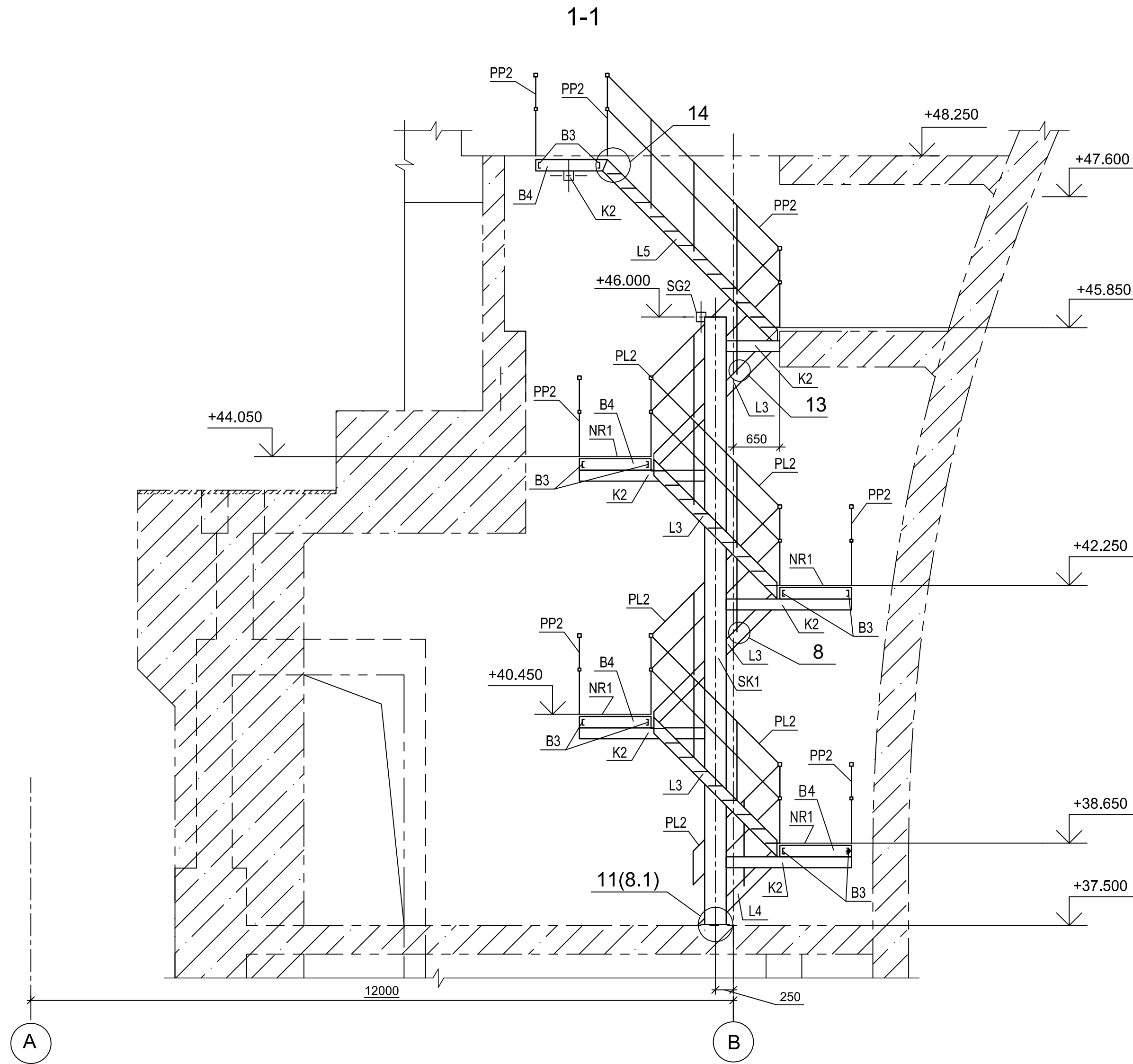
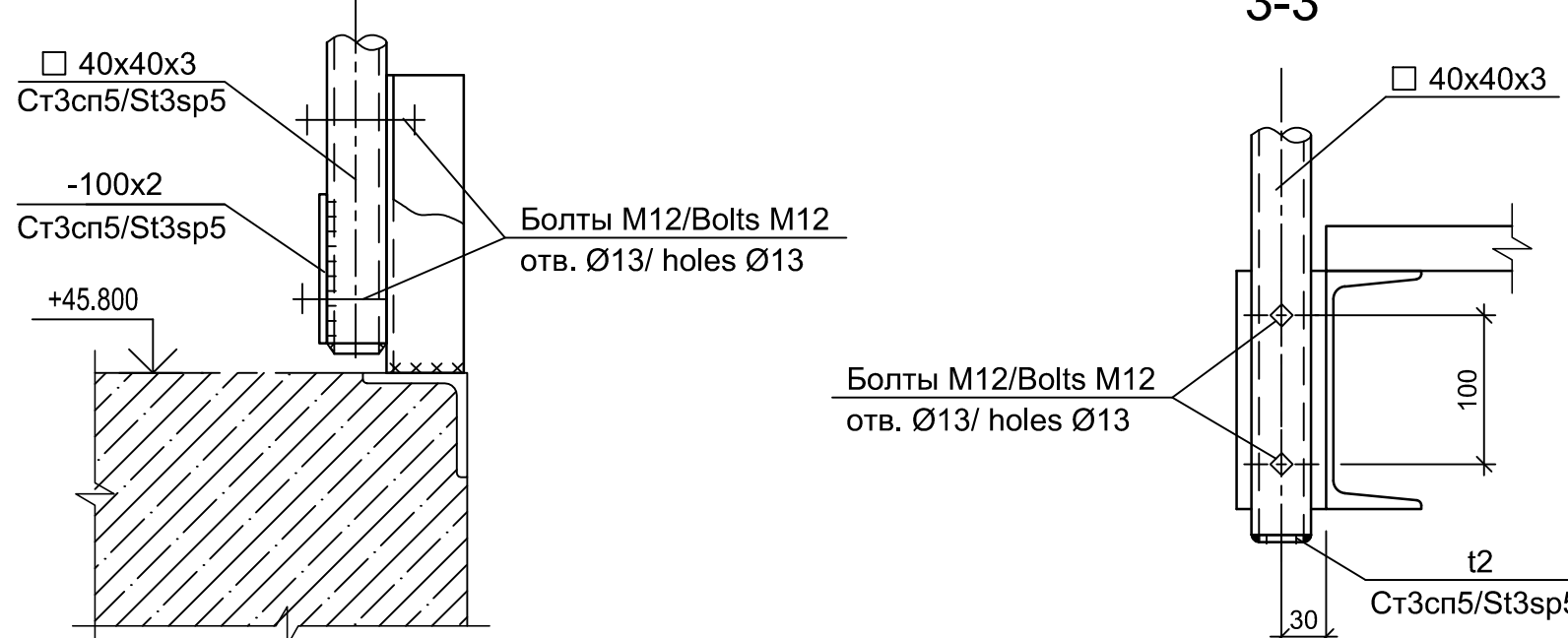
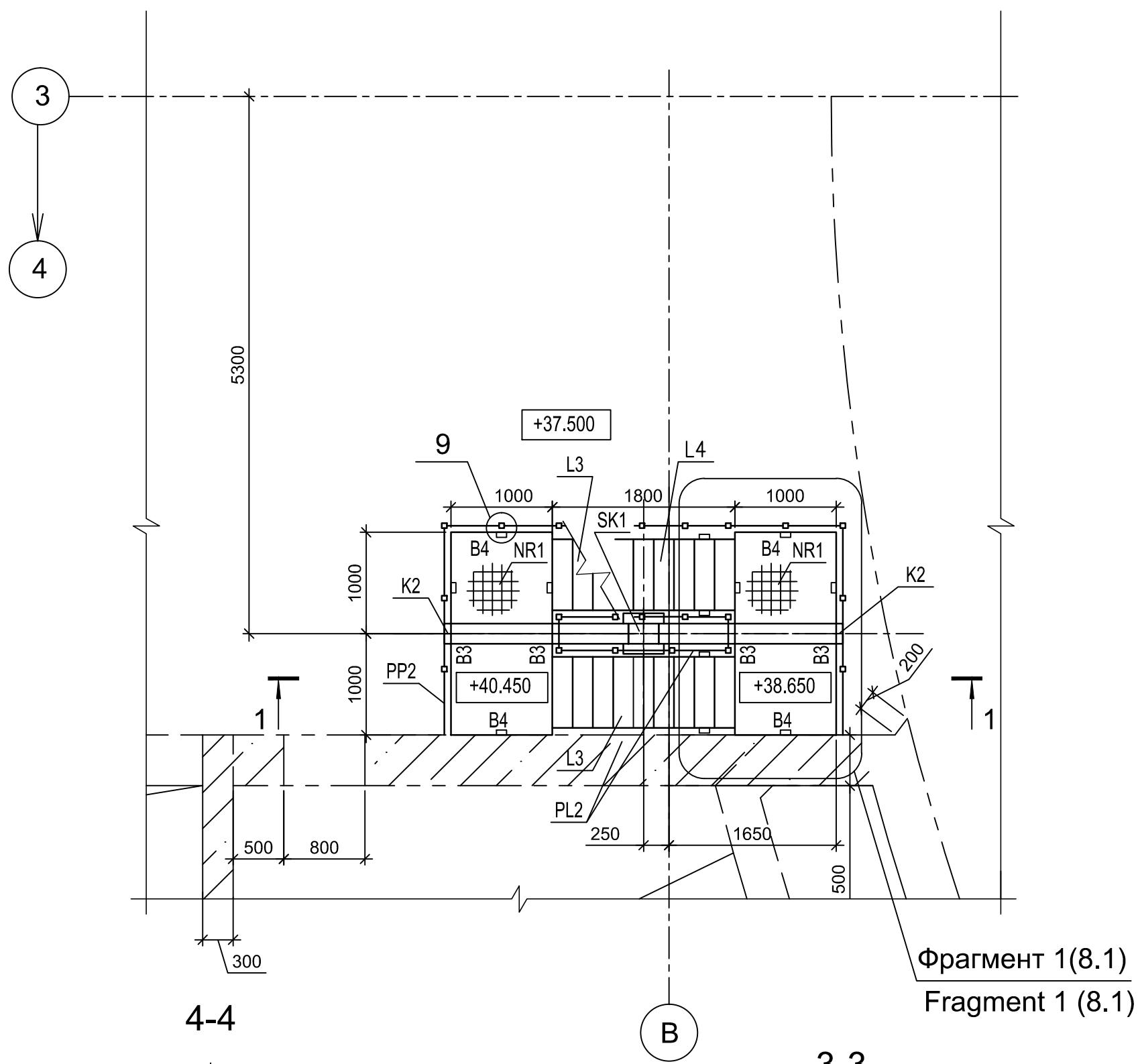
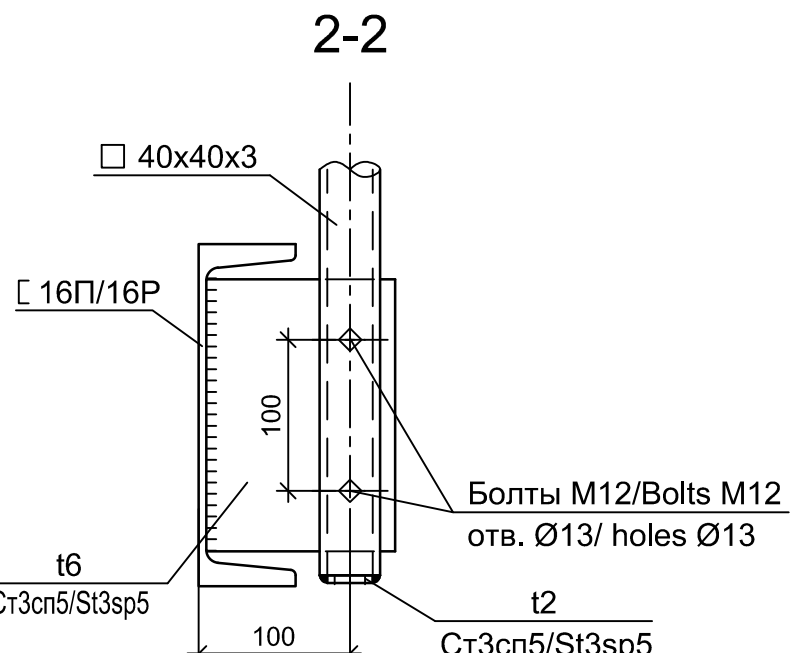
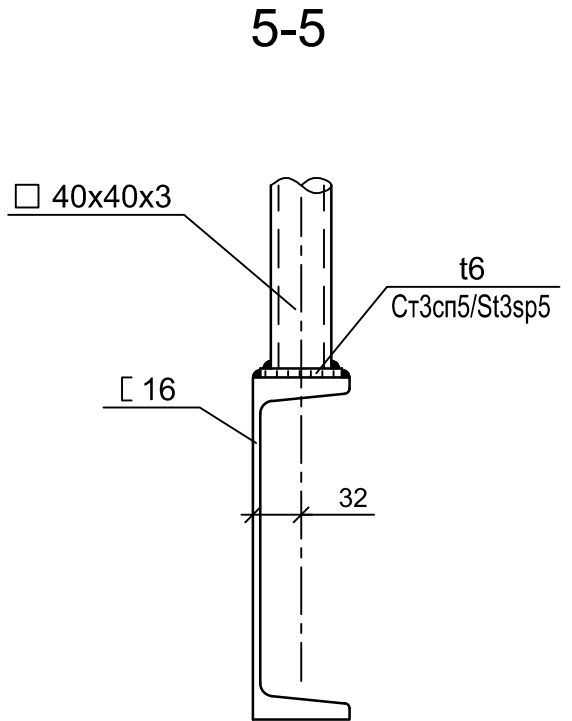
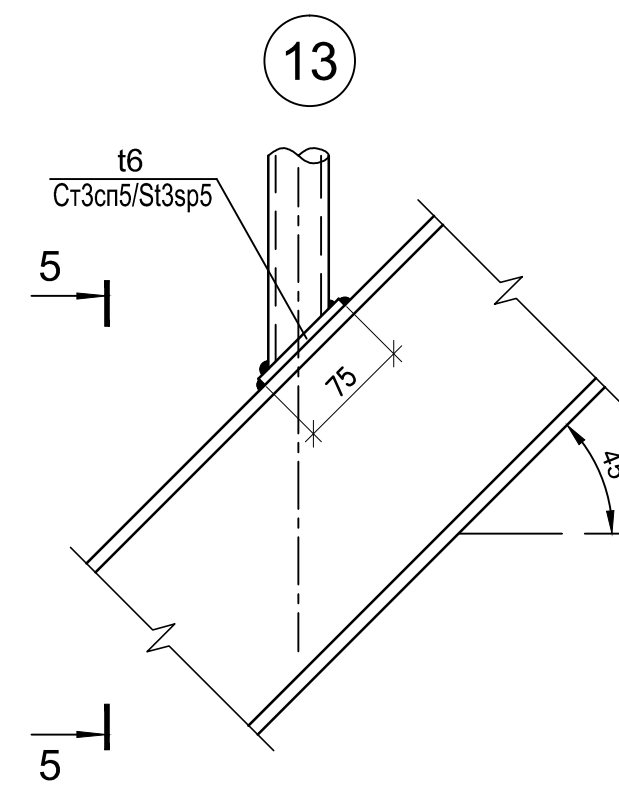
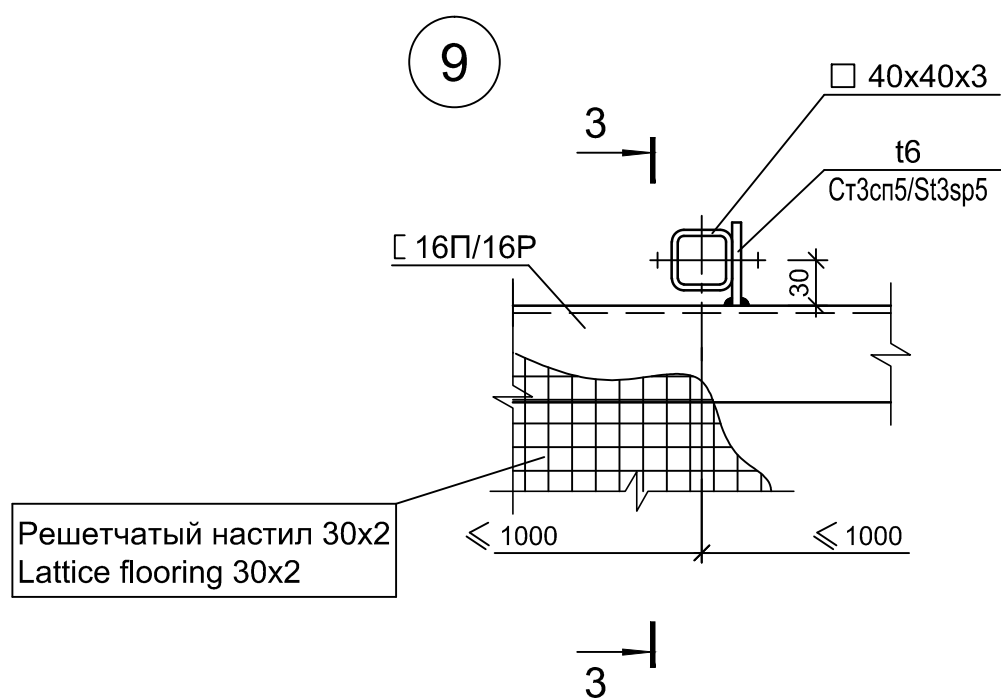
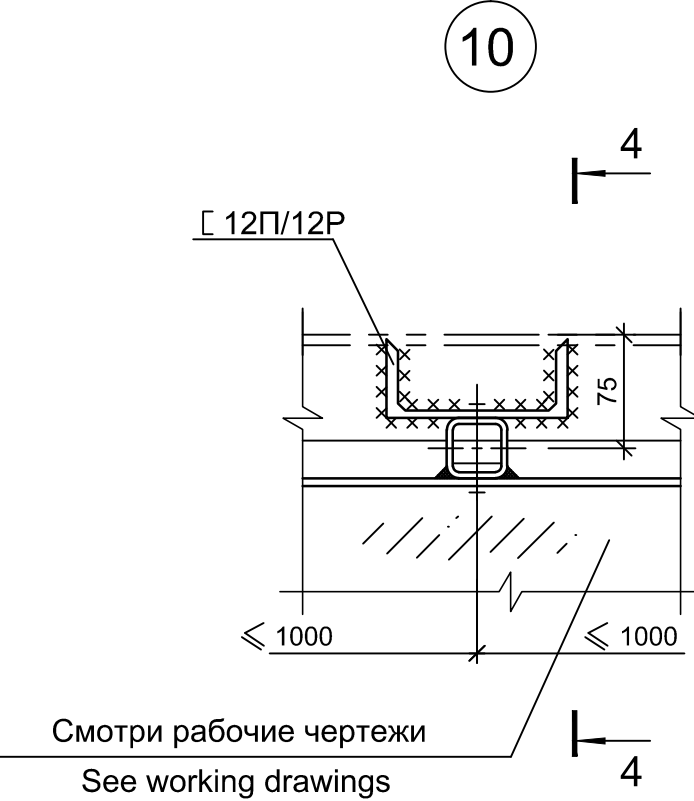
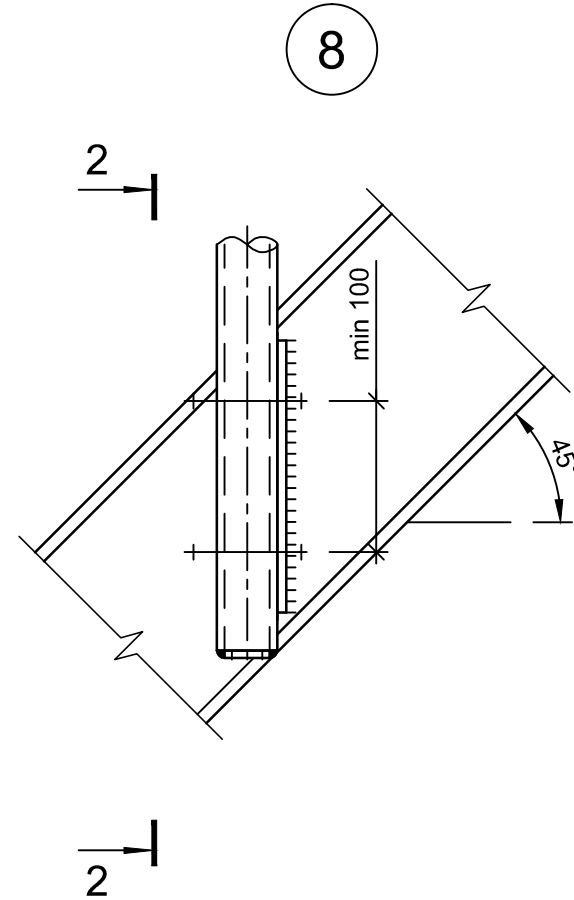
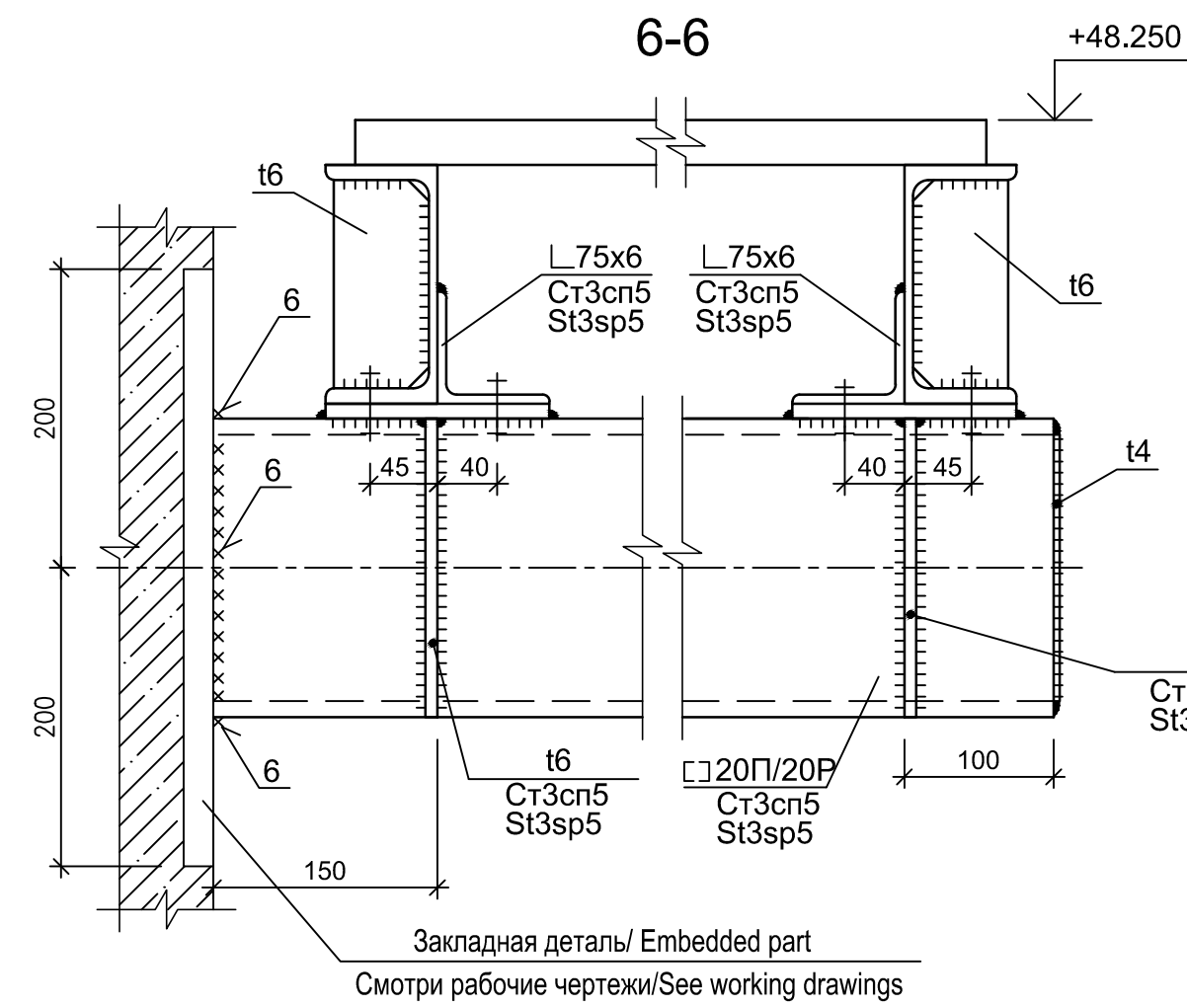
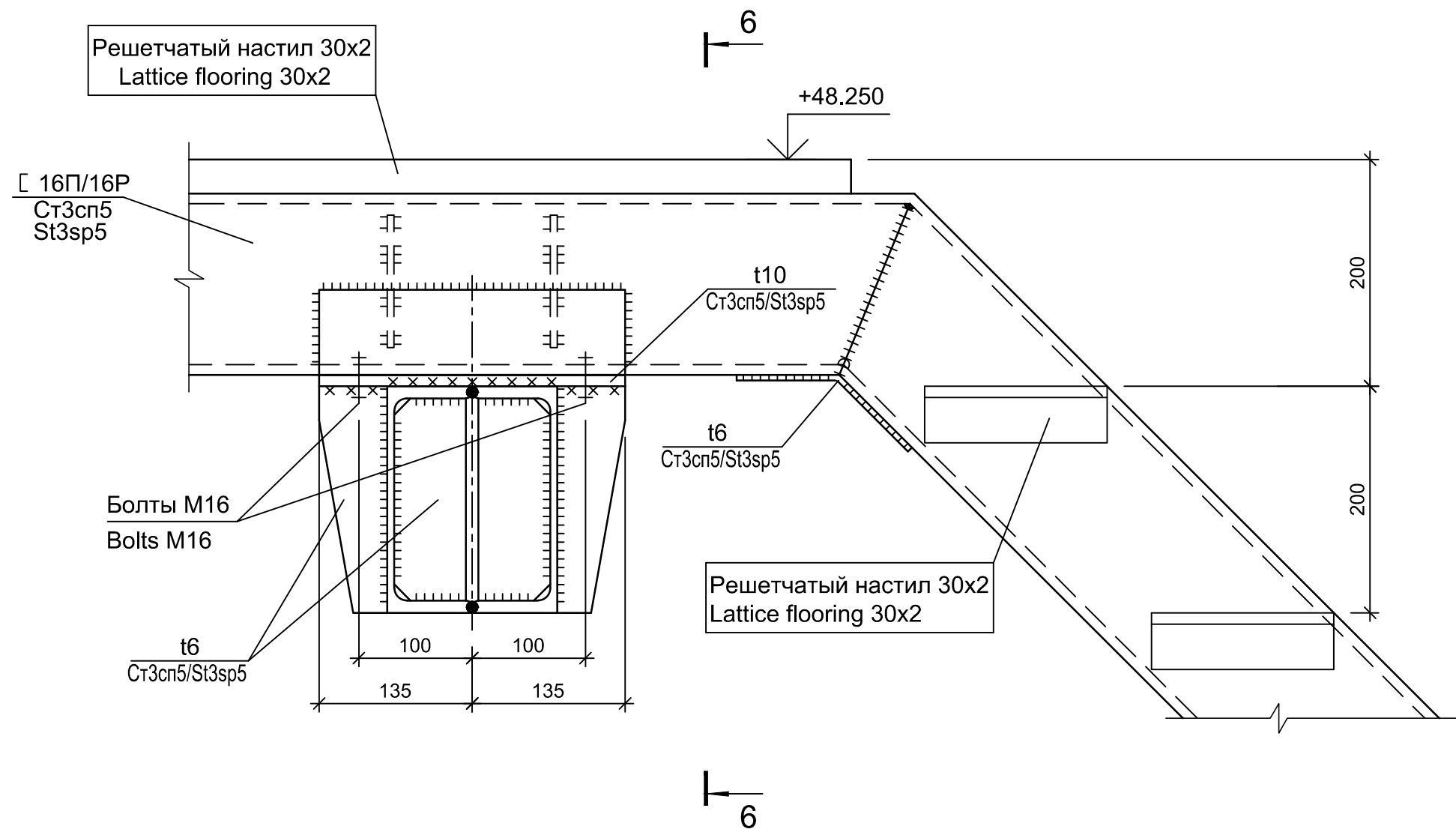


СХЕМА РАСПОЛОЖЕНИЯ ЭЛЕМЕНТОВ ЛЕСТНИЦ НА ОТМ. +37.500
SCHEME OF LOCATION OF ELEMENTS OF STAIRS AT ELEV. +37.500



14
Перила условно не показаны
Railing conditionally not shown



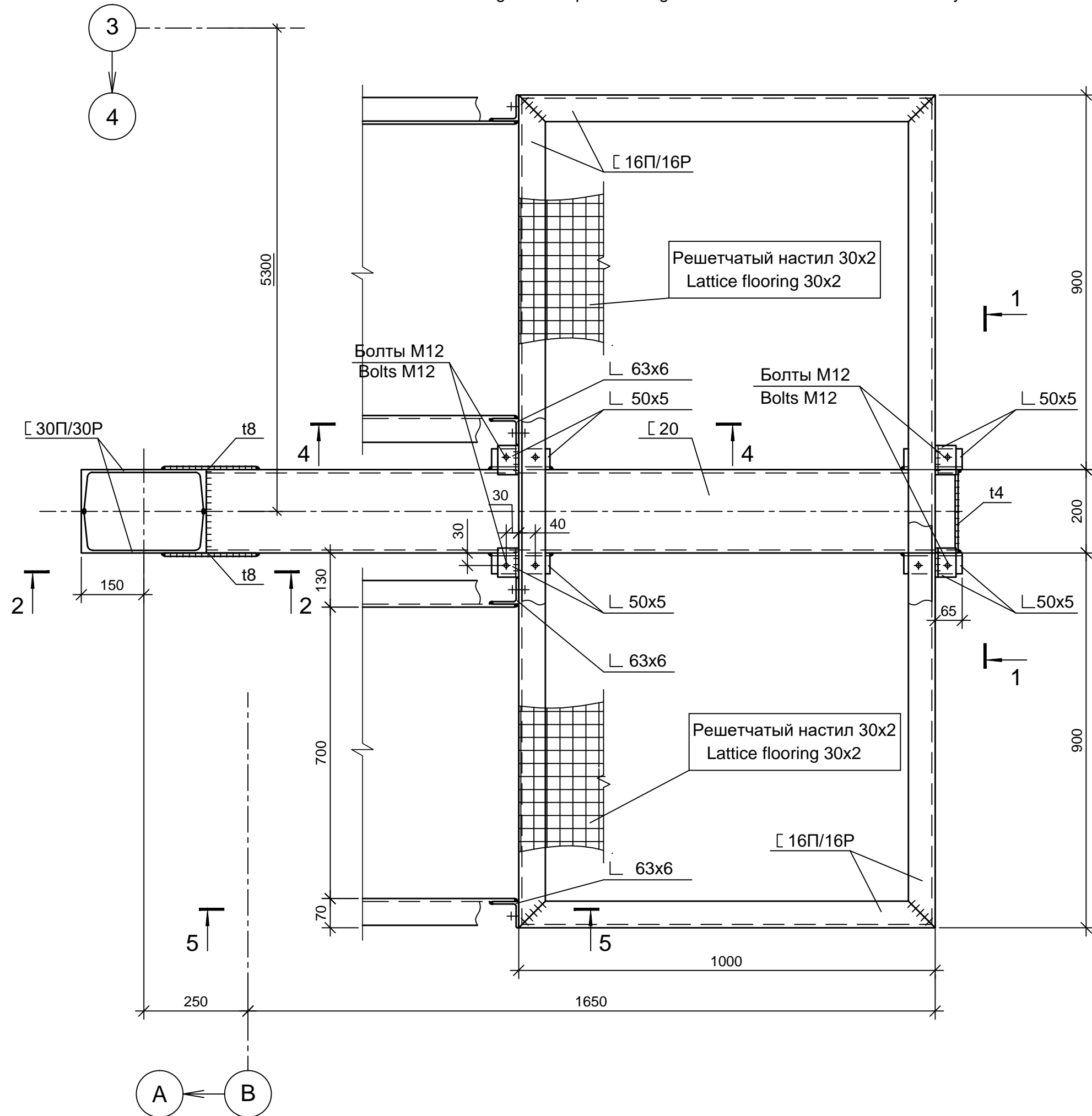
ВЕДОМОСТЬ ЭЛЕМЕНТОВ
ITEM LIST

Марка элемента Mark element	Сечение Section			Усилие для прикрепления Effort for attachments			Марка металла Mark metal	Примечания Notes
	Эскиз Sketch	Поз. Pos.	Состав Composition	A, кН/кН	N, кН/кН	M, кНхм		
1	2	3	4	5	6	7	8	9
SK1			□ 30П/30P	*	*	*	Cr3cn5 St3sp5	
B3			□ 16П/16P	*	-	-		
B4			□ 16П/16P	*	-	-		
K2			□ 20П/20P	*	*	-		
SG2			□ 120x6	-	*	-	Cr3cn5 St3sp5	
L3		1	□ 20П/20P	-	-	-		
L4		2	ступень stage	-	-	-		
L5		1	□ 20П/20P	-	-	-		
PP2		2	ступень stage	-	-	-	Cr3cn5 St3sp5	
PL2		1	□ 40x40x3	-	-	-		
NR1		2	□ 25x25x2 -145x2	-	-	-	Cr3cn5 St3sp5	Общая площадь Total area
			Решетчатый настил 30x2 Lattice flooring 30x2	-	-	-		

* - минимальное усилие для расчета крепления - 50 кН.
* - minimum force for fastening calculation - 50 kN.

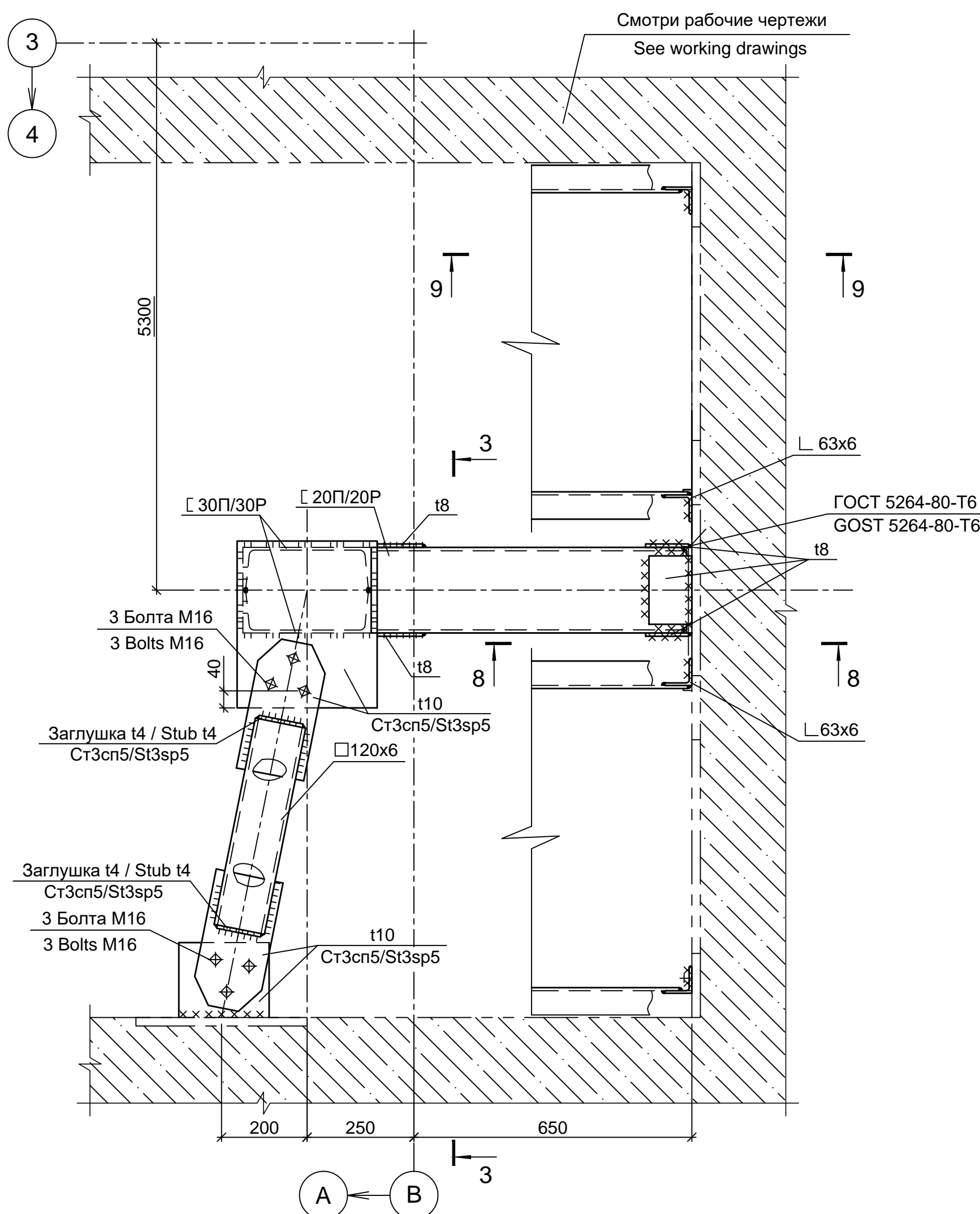
ФРАГМЕНТ 1(7.1)
FRAGMENT 1(7.1)

Перила и ступени лестничного марша условно не показаны
Railings and steps of the flight of stairs are not shown conditionally

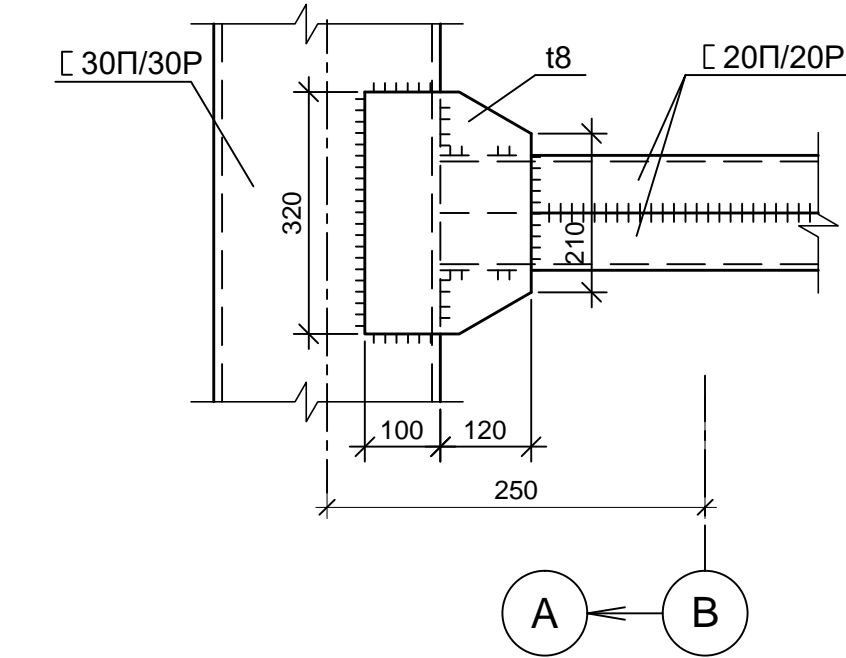


ФРАГМЕНТ 2(7.1)
FRAGMENT 2(7.1)

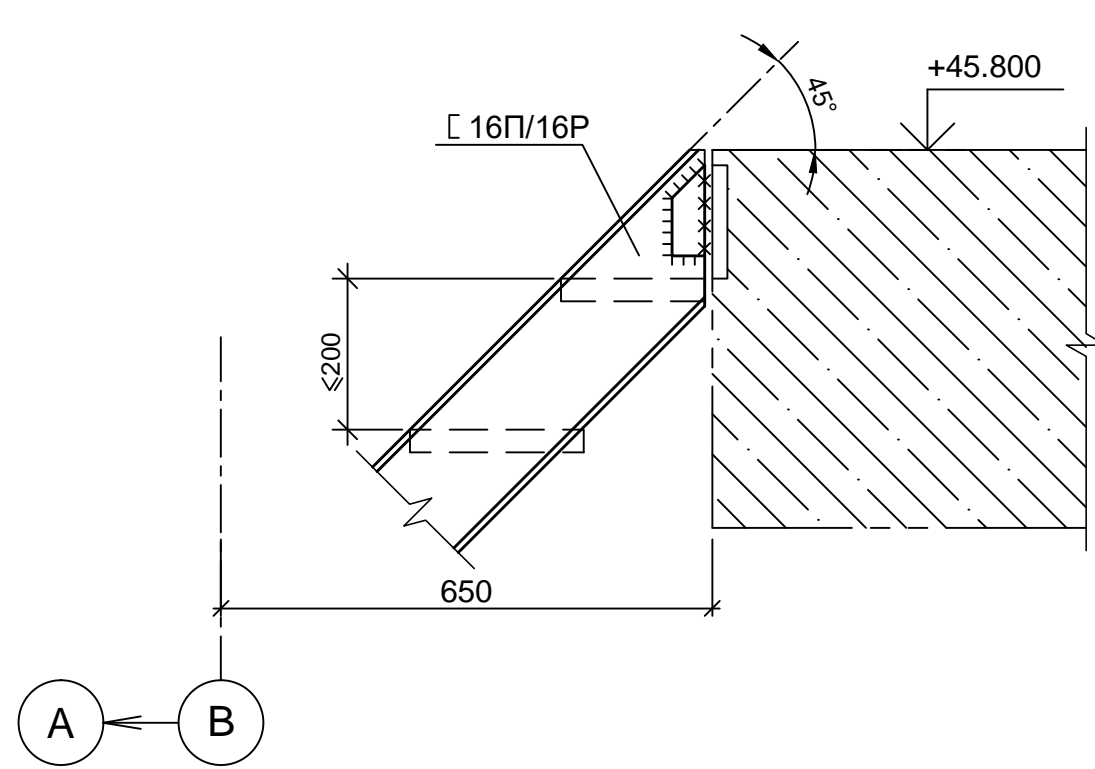
Перила и ступени лестничного марша условно не показаны
Railings and steps of the flight of stairs are not shown conditionally



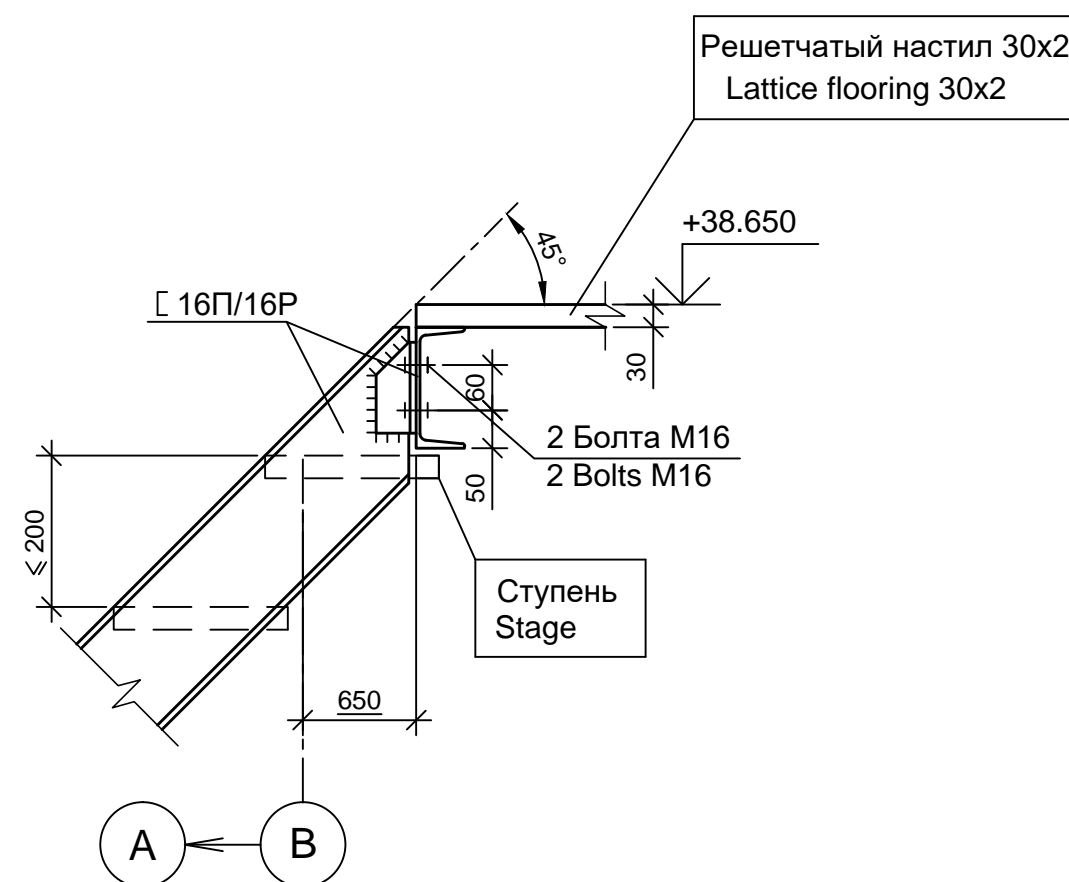
2-2



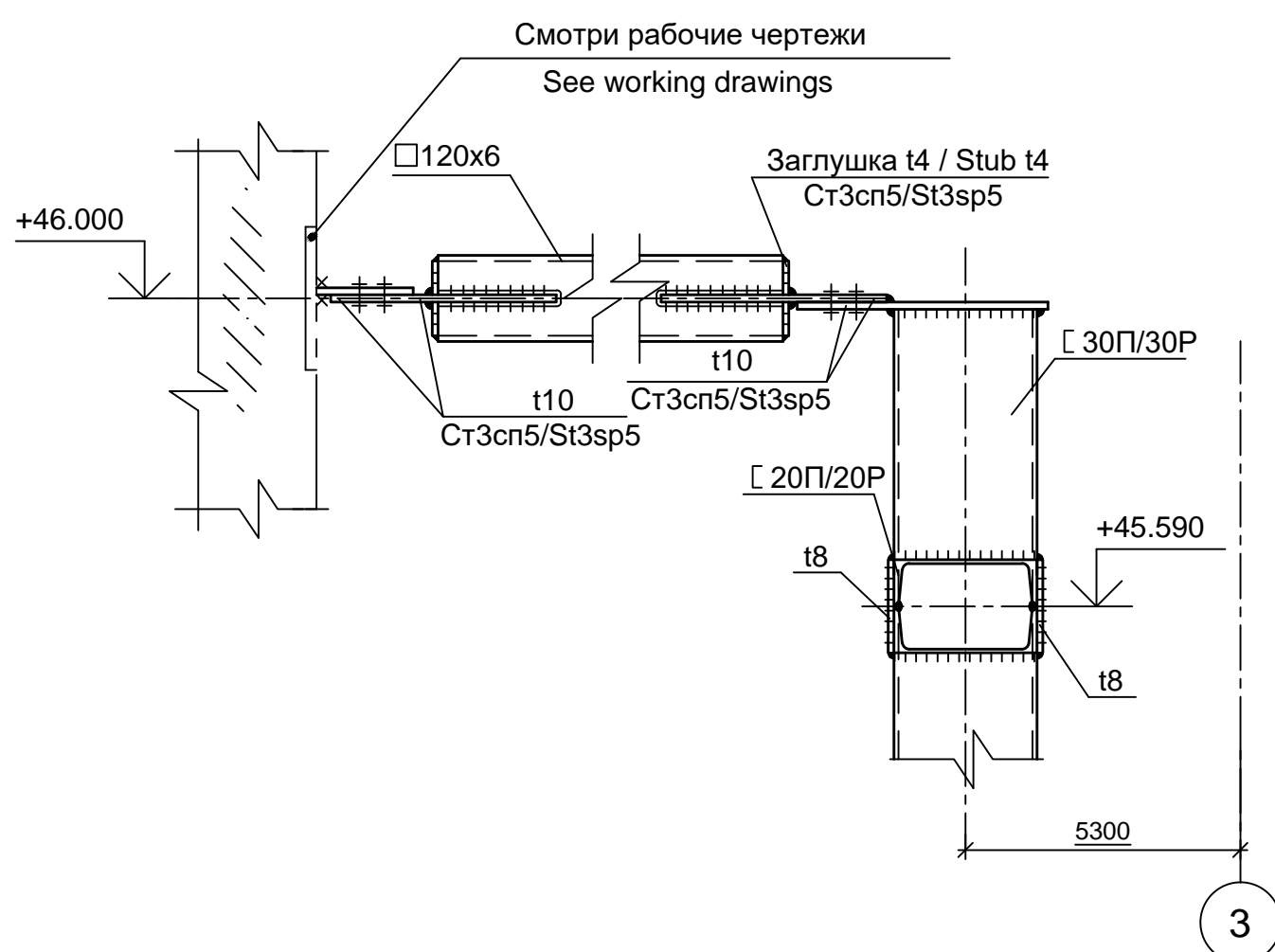
9-9



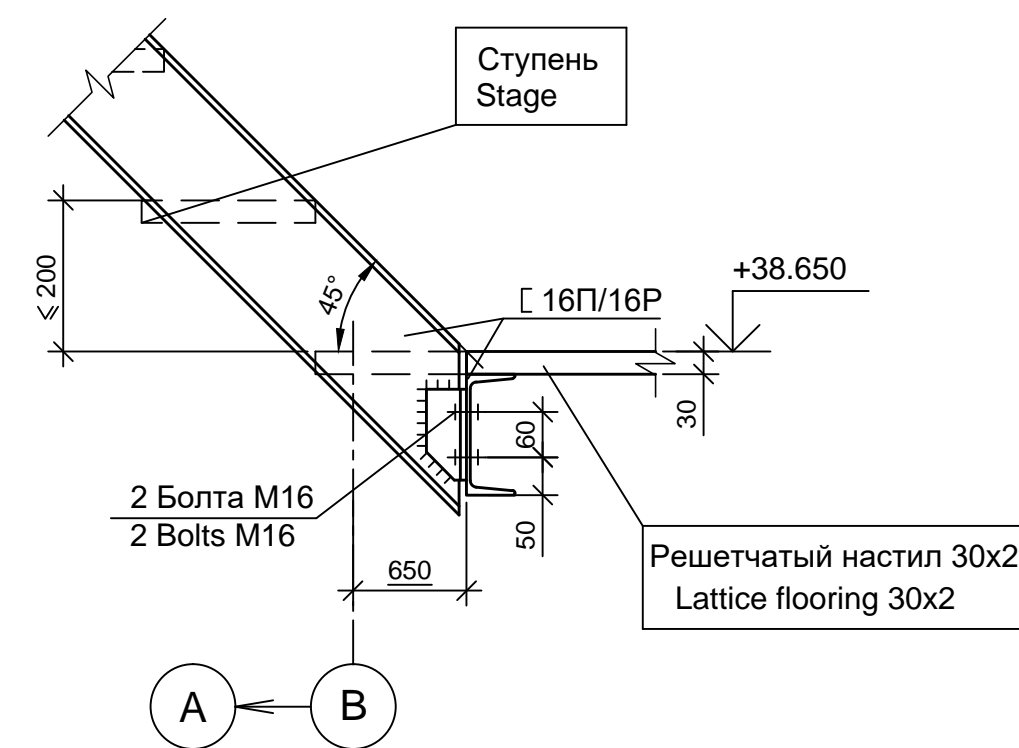
4-4



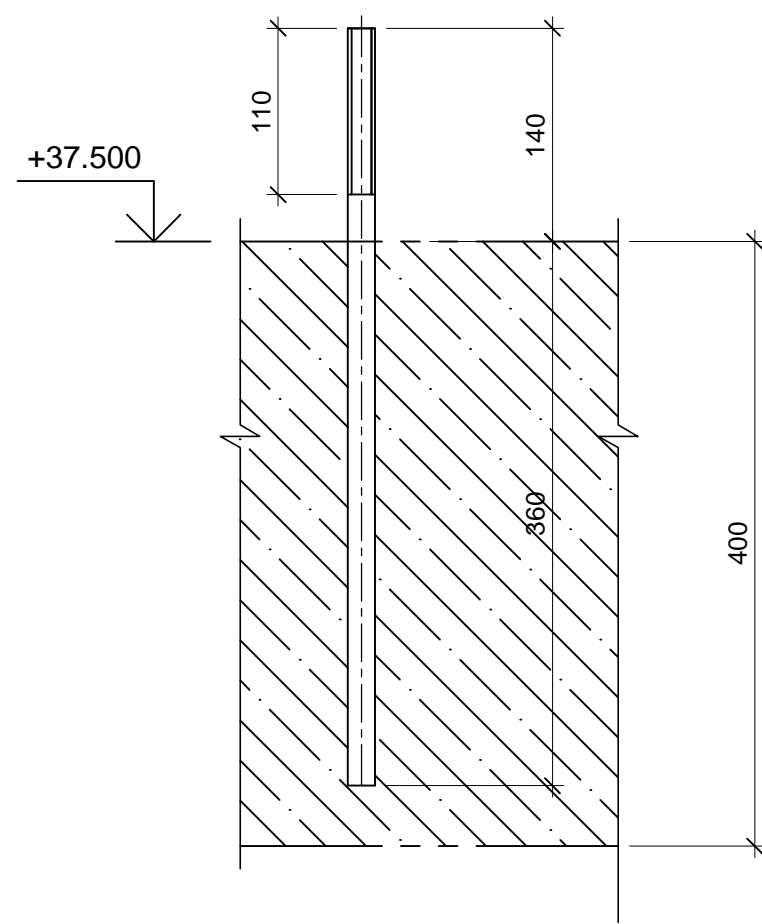
3-3



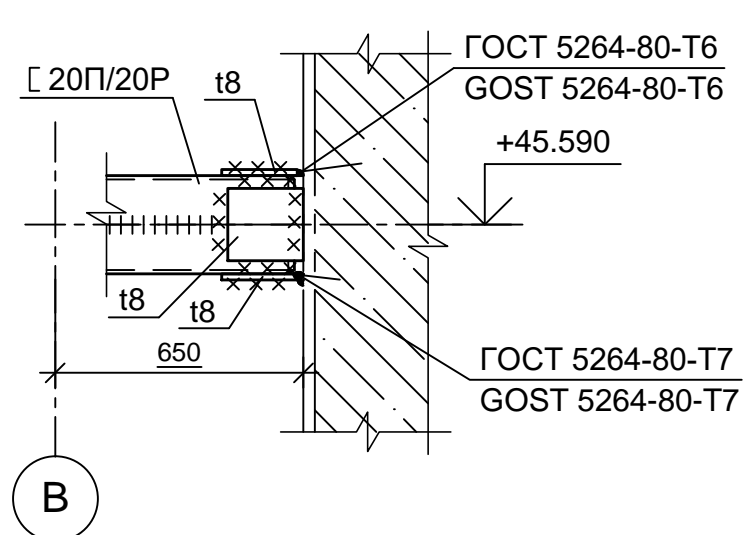
5-5



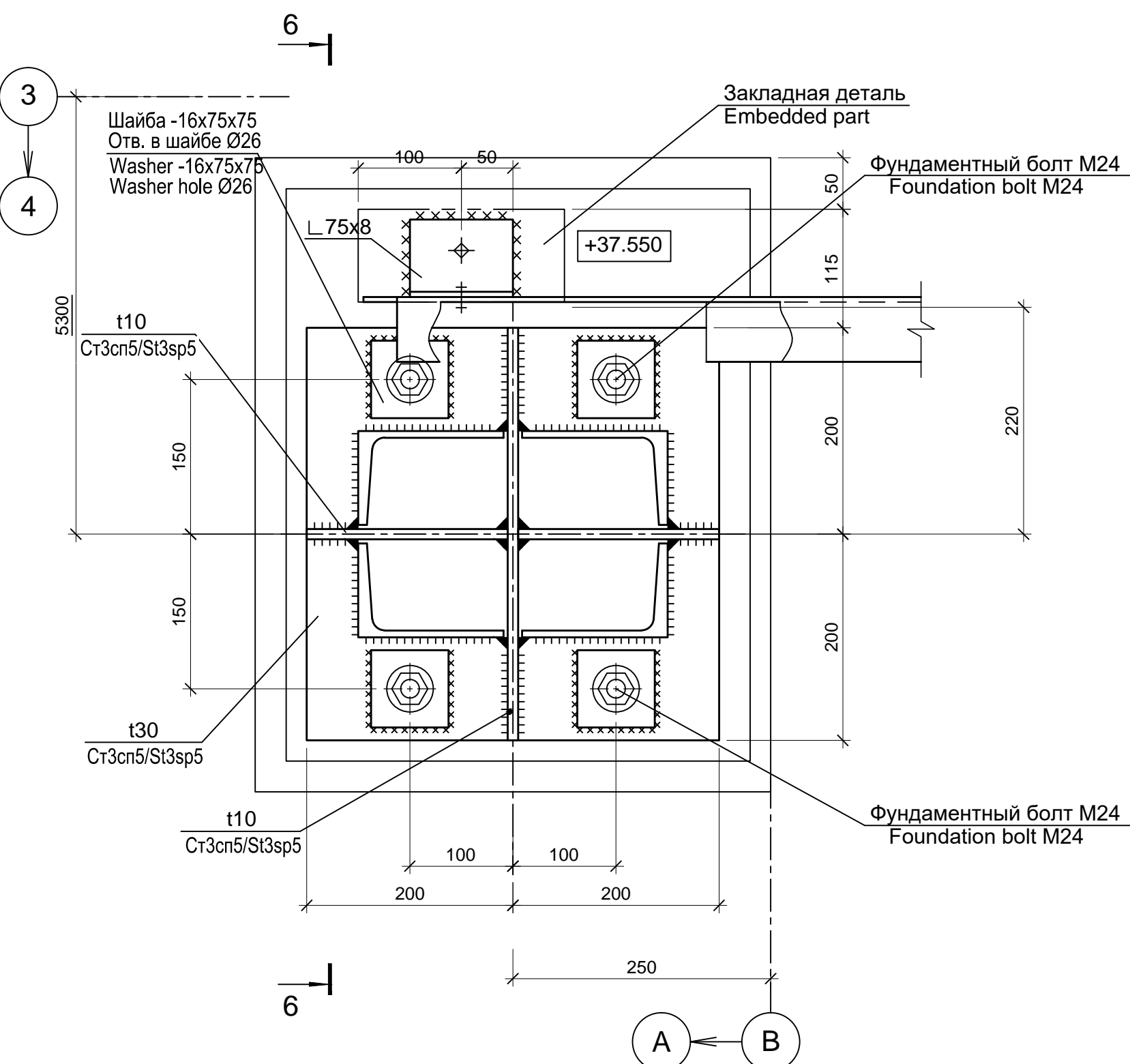
ЭСКИЗ ФУНДАМЕНТНОГО БОЛТА
SKETCH OF FOUNDATION BOLT



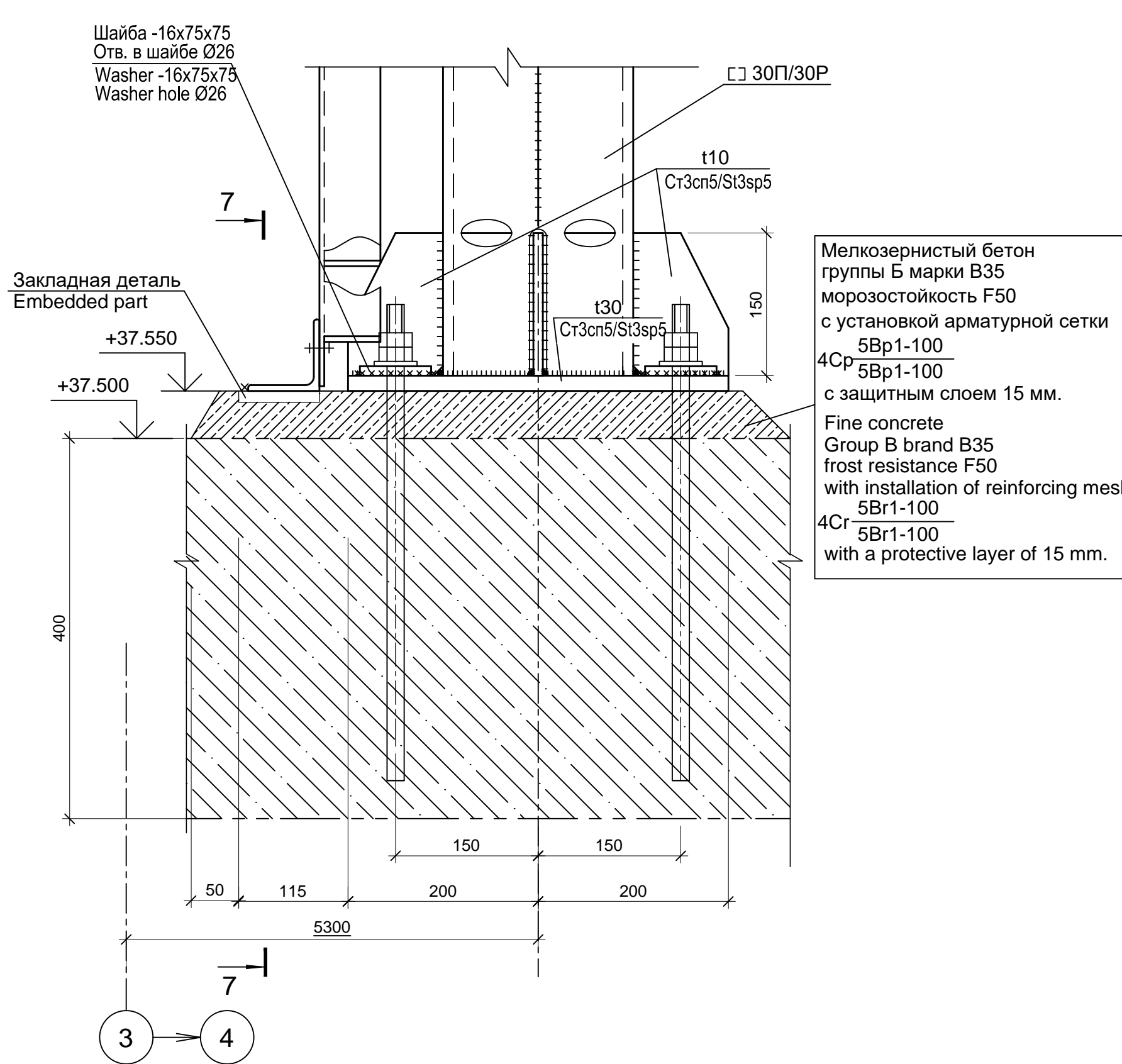
8-8



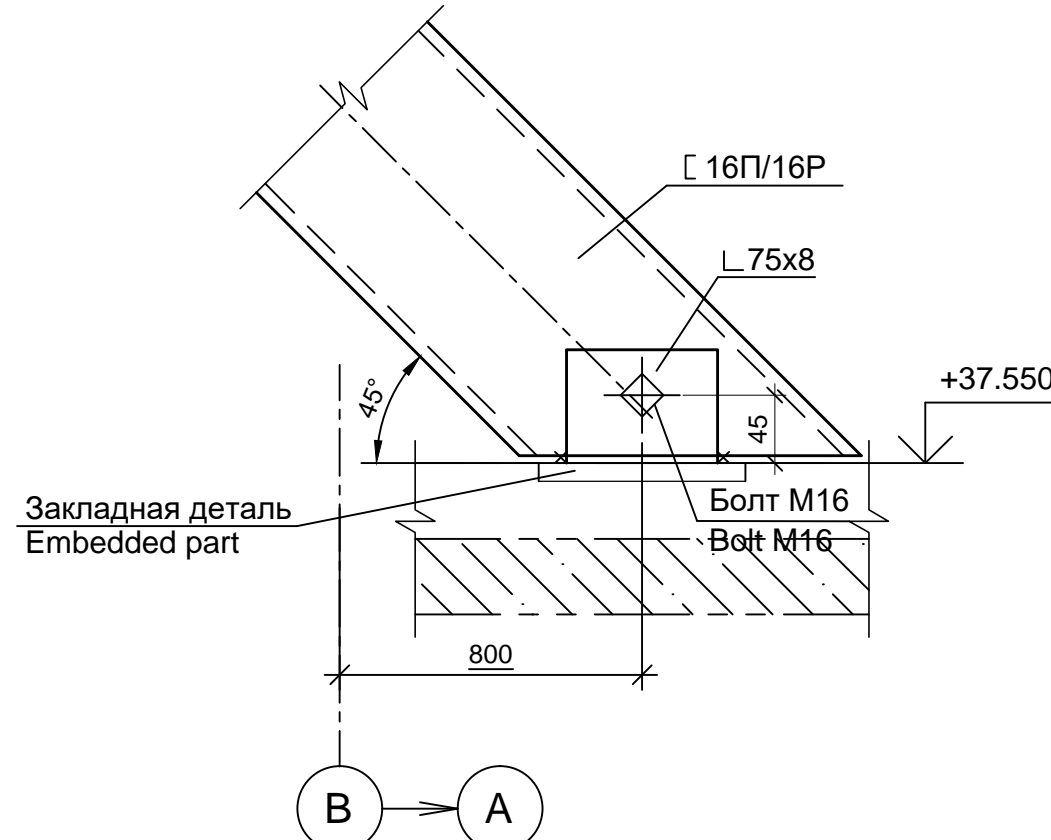
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7.1



6-6

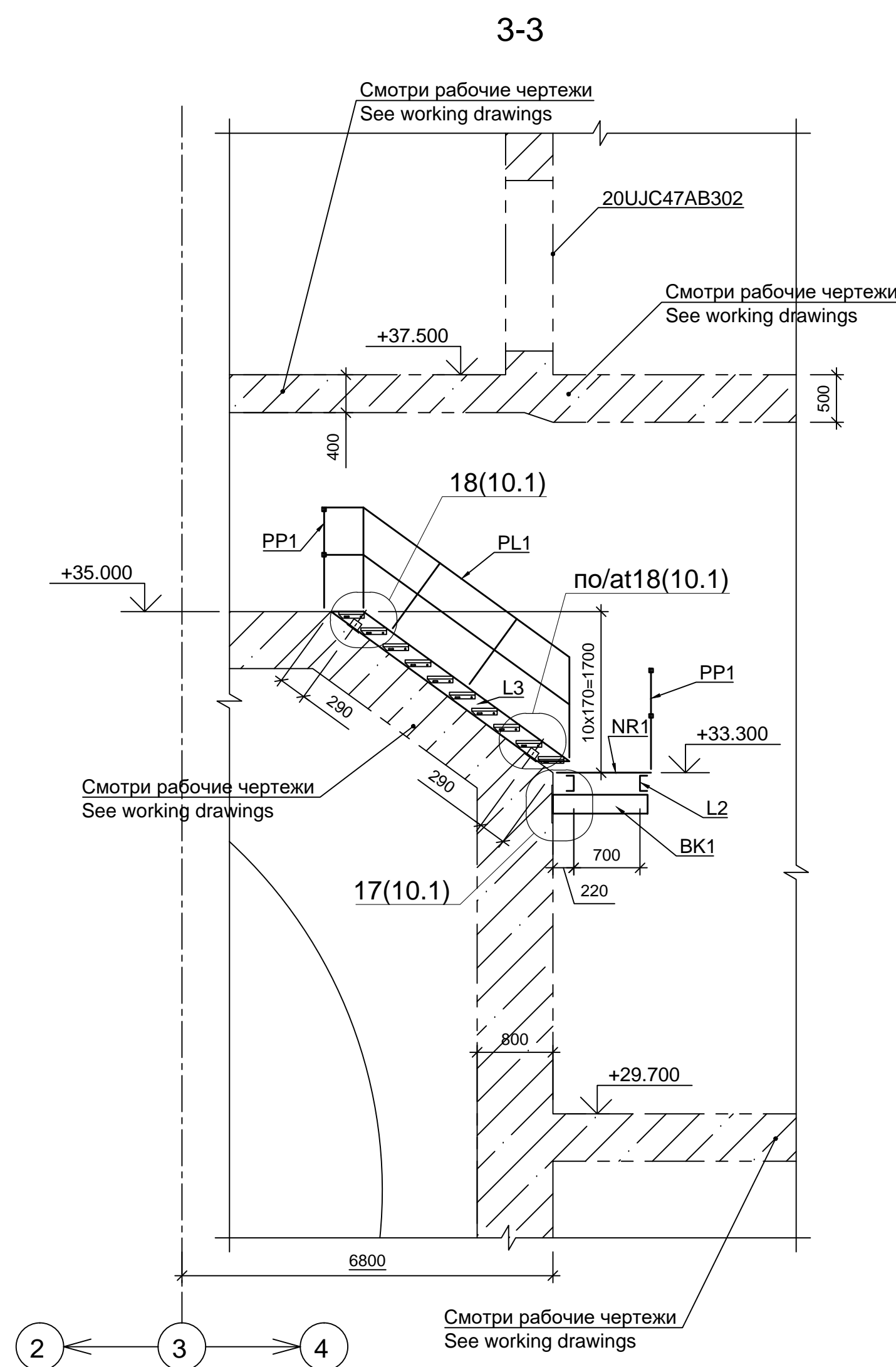
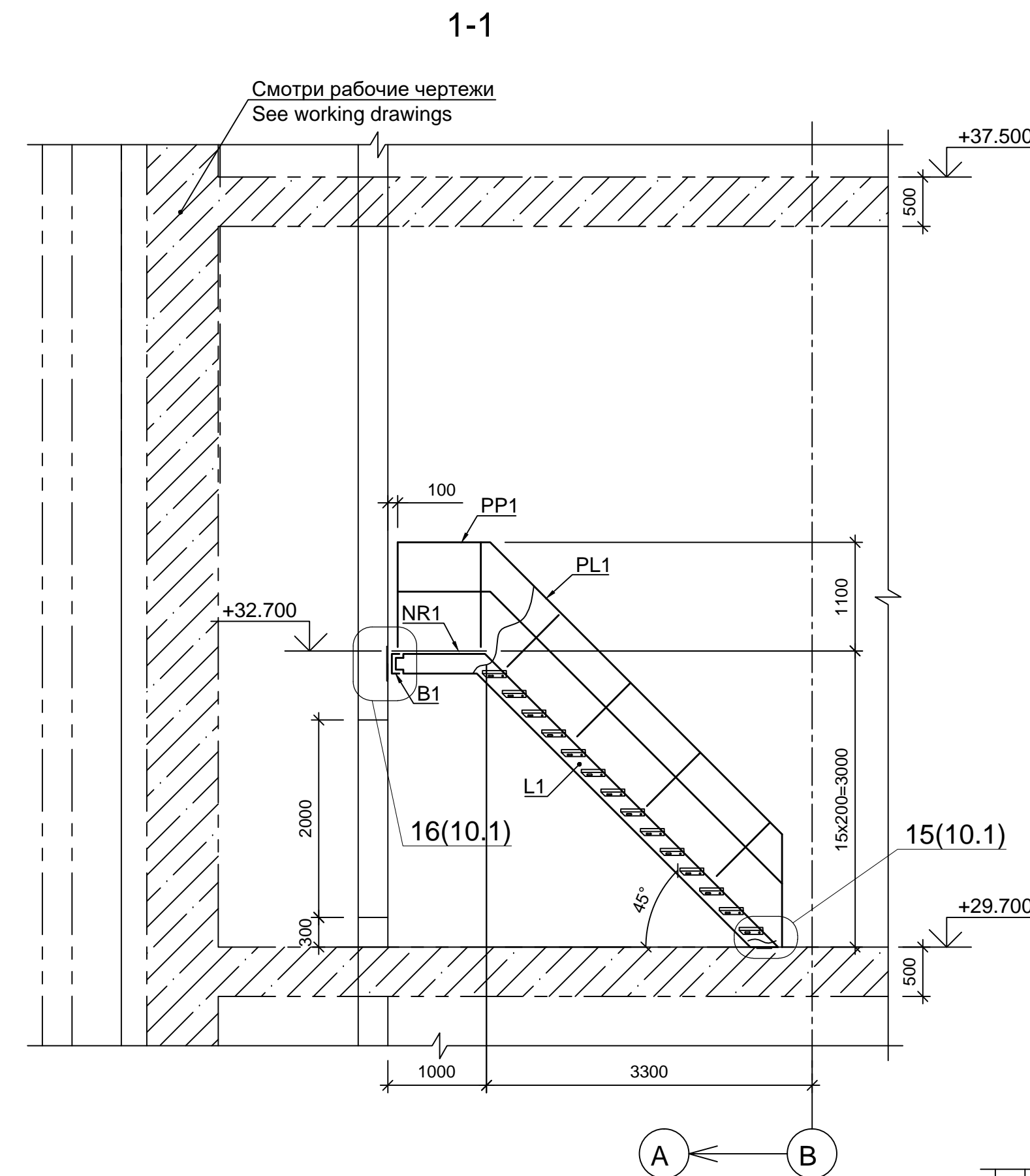


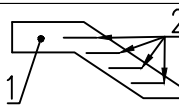
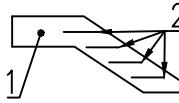
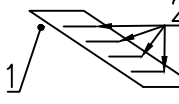
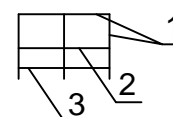
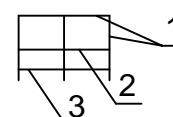
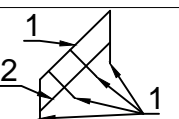
7-7



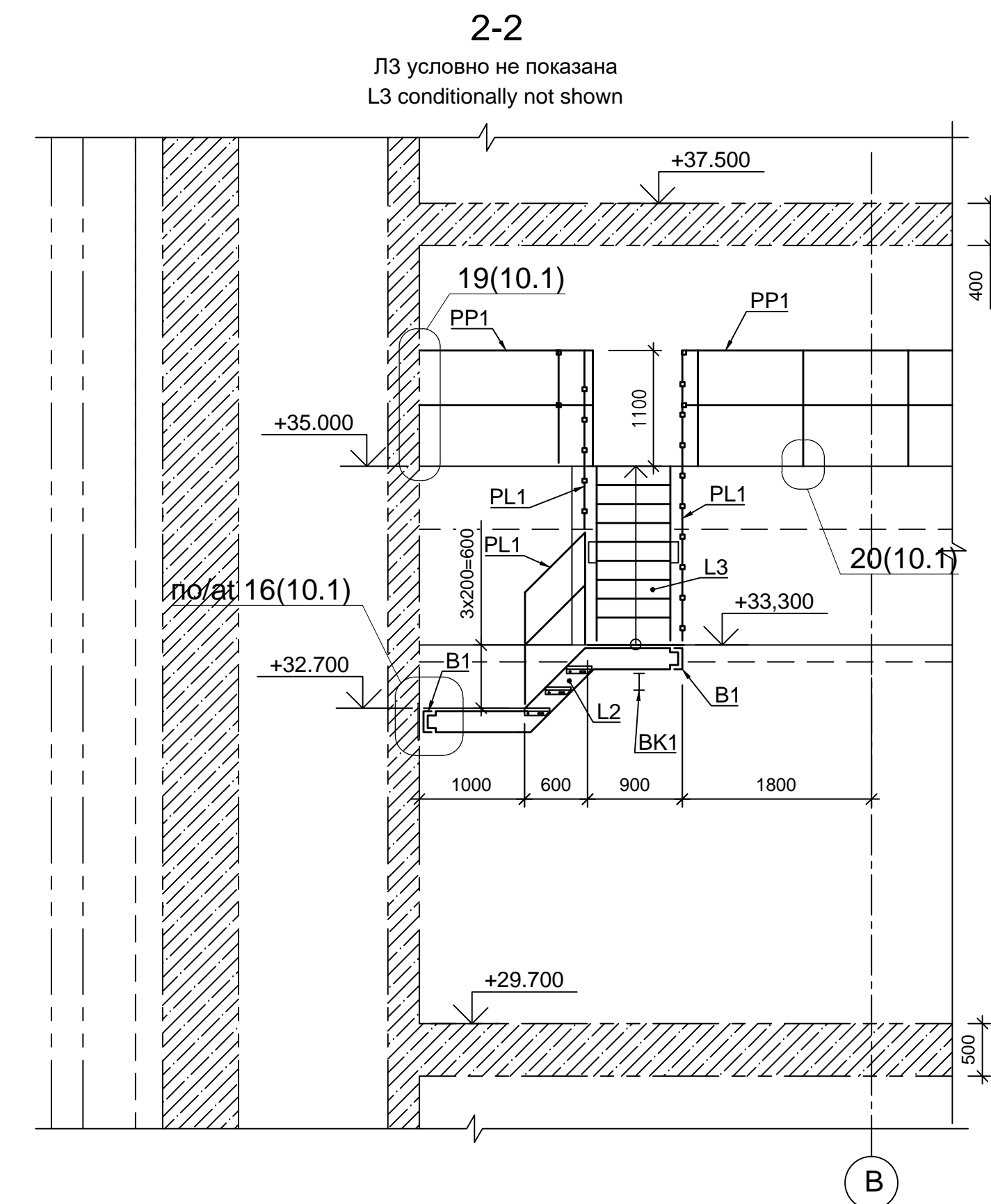
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ВЕДОМОСТЬ ЭЛЕМЕНТОВ
ITEM LIST



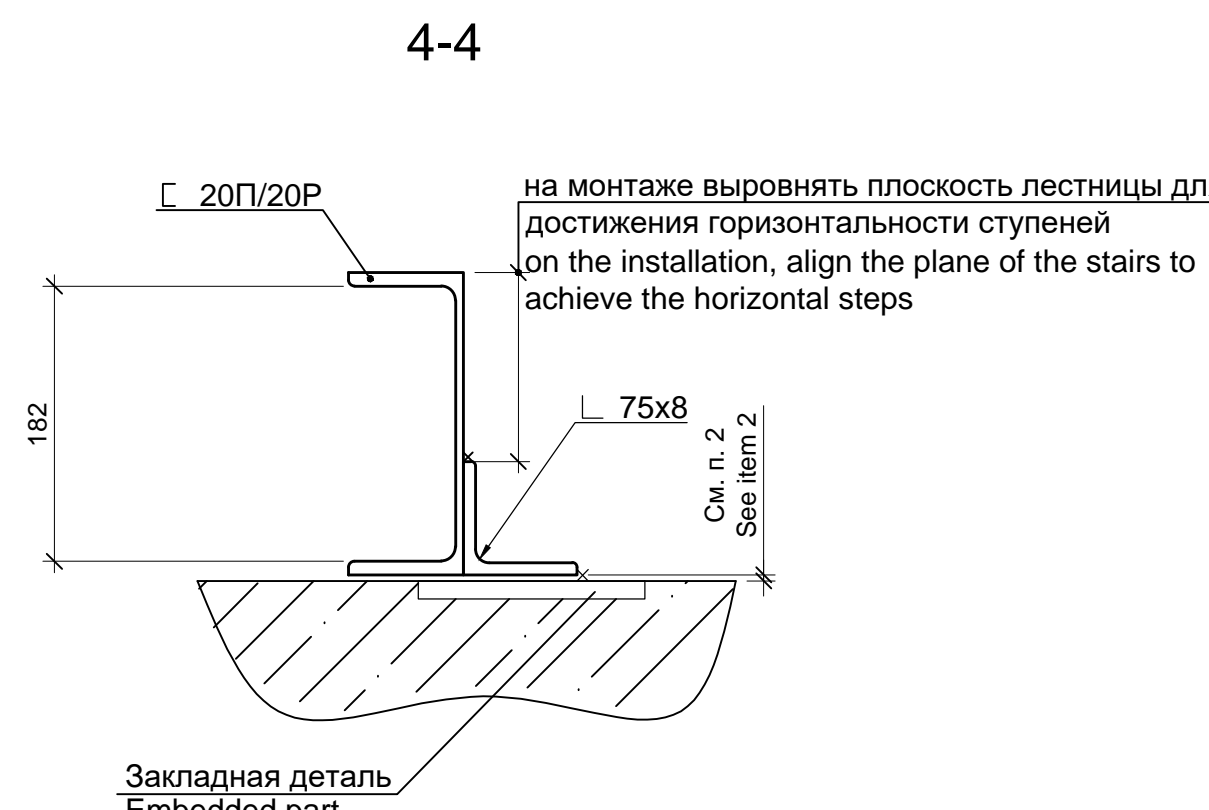
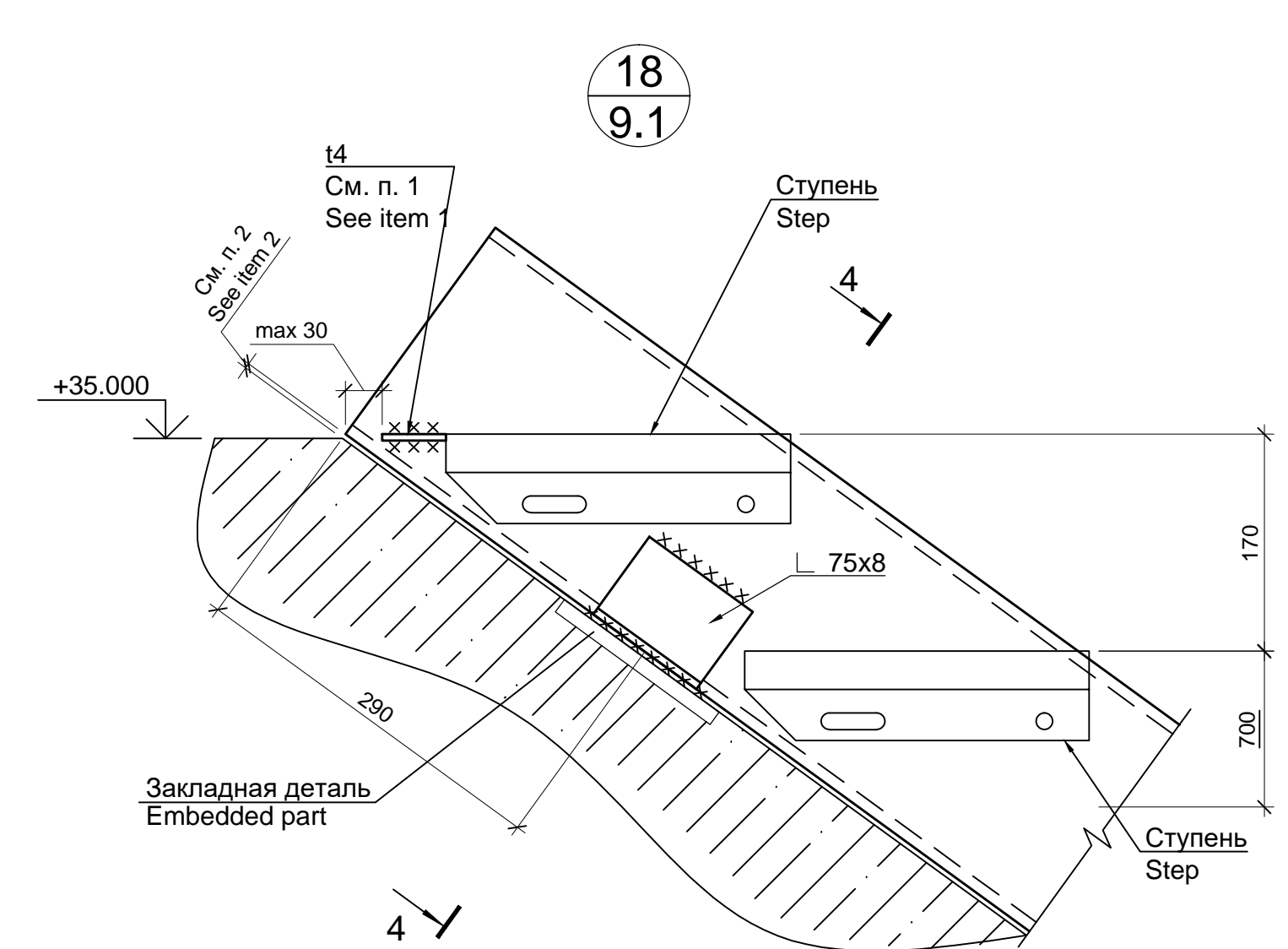
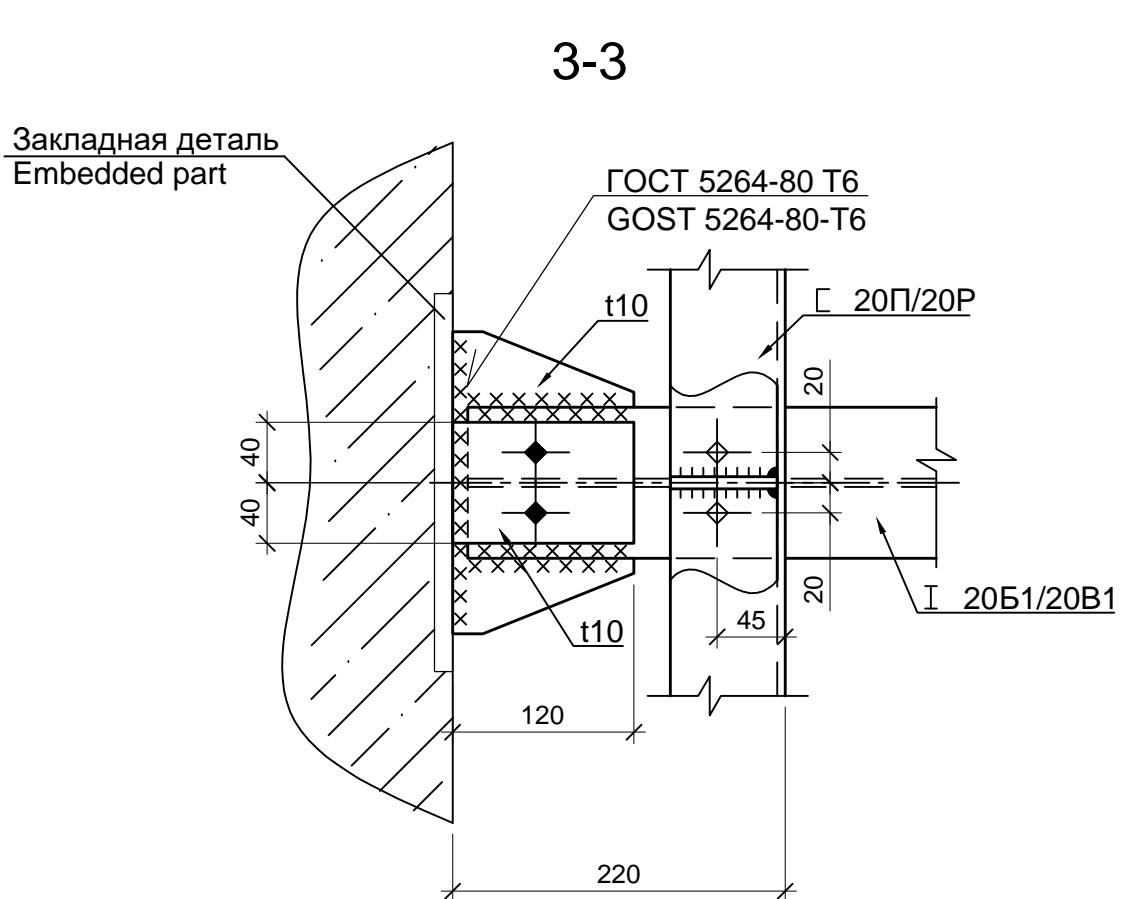
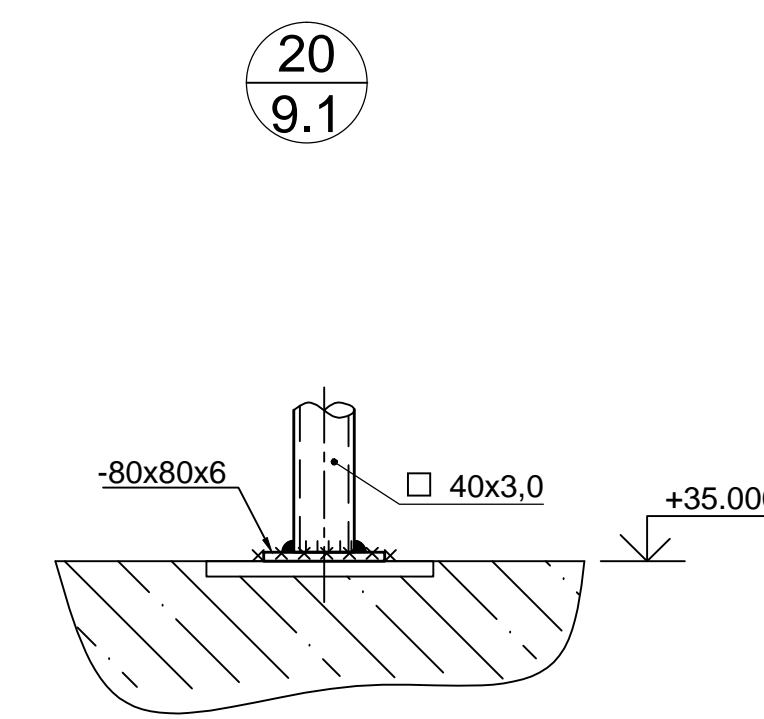
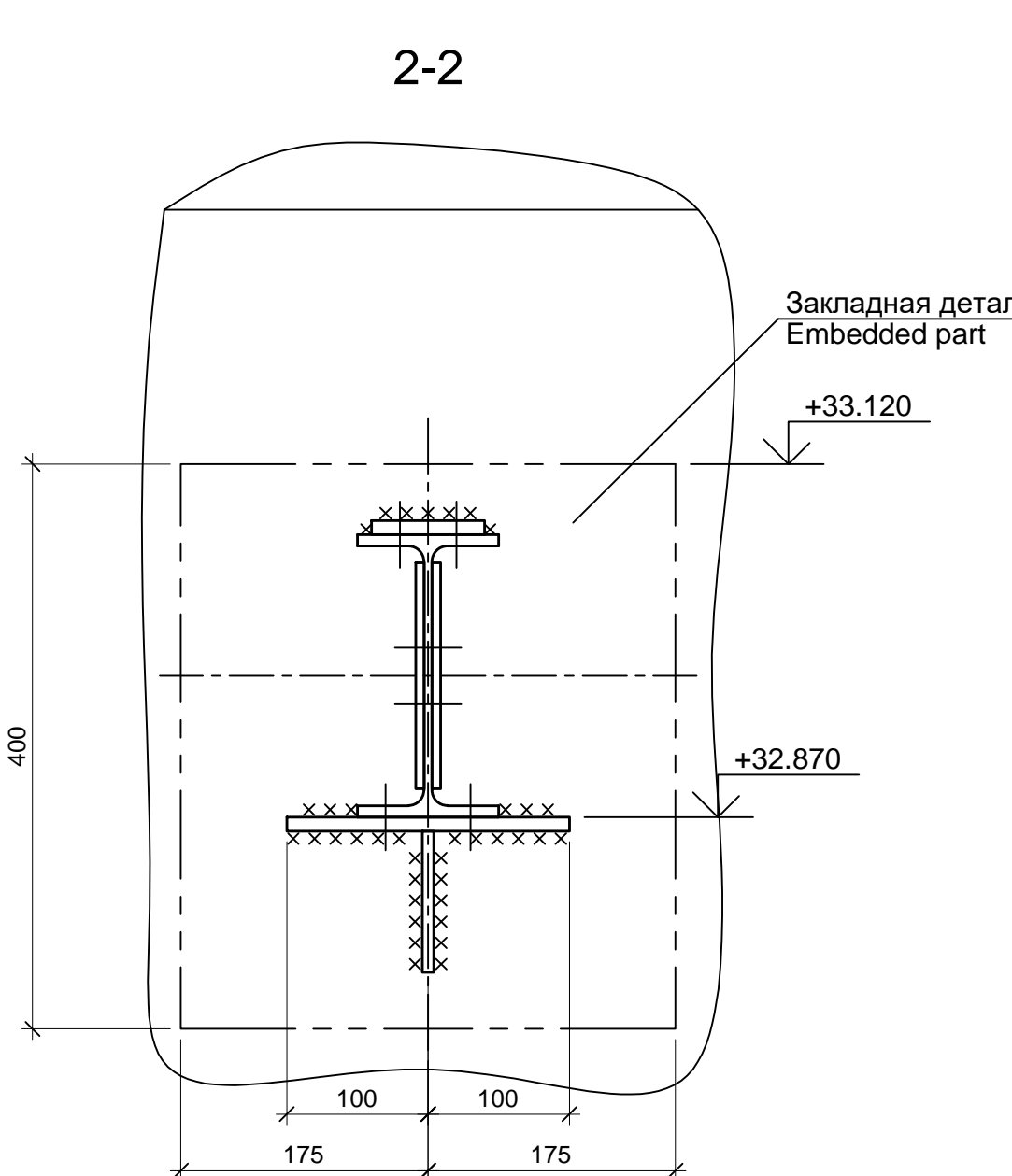
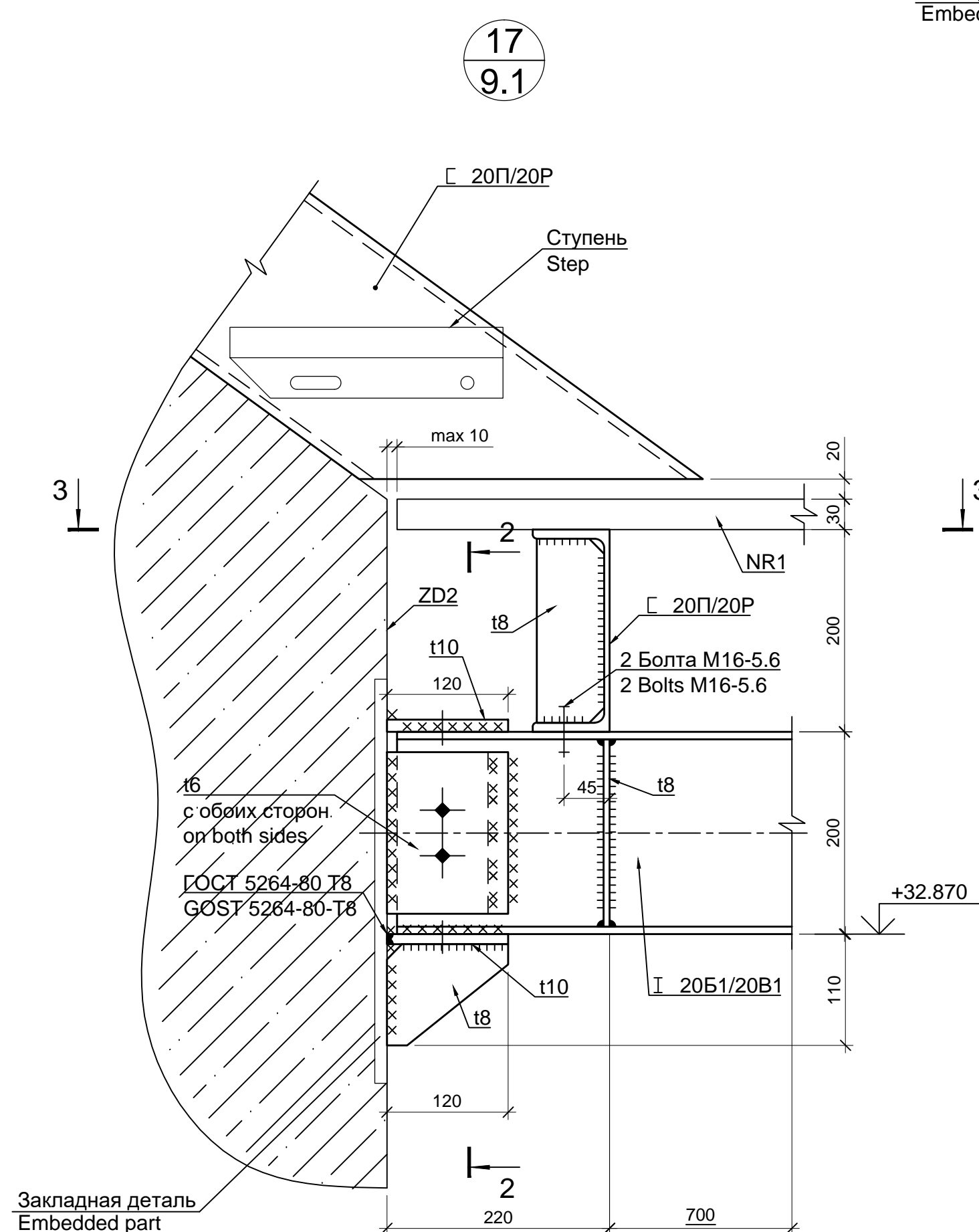
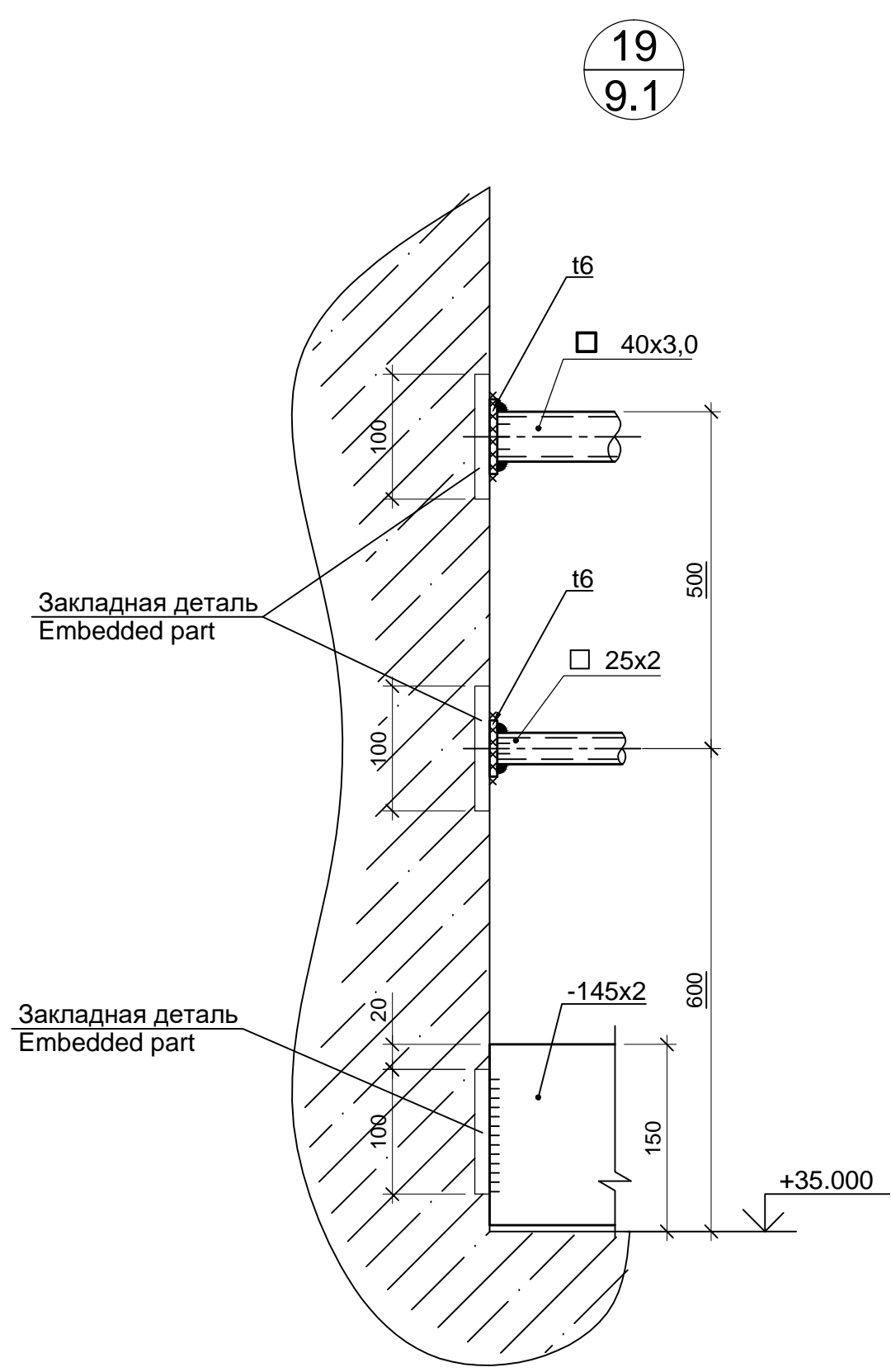
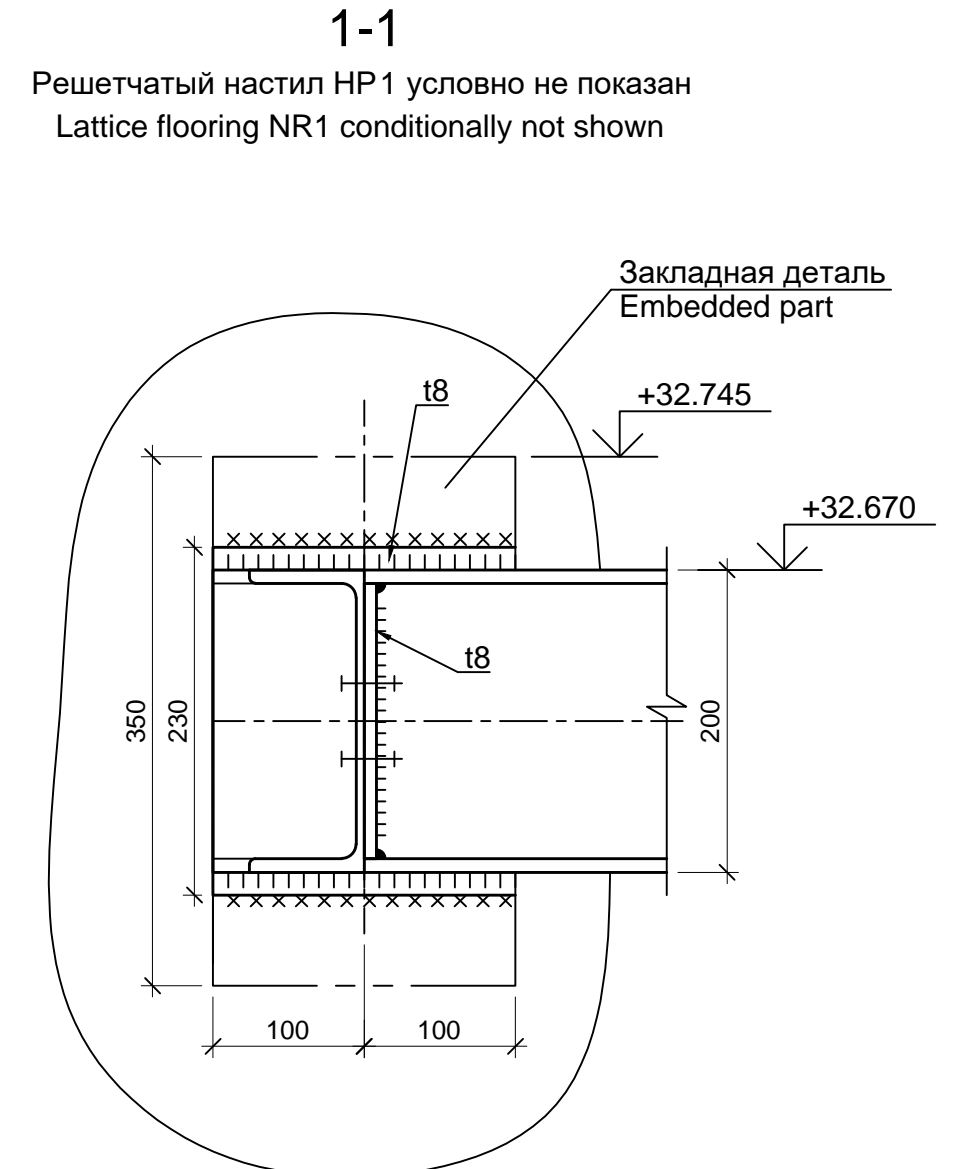
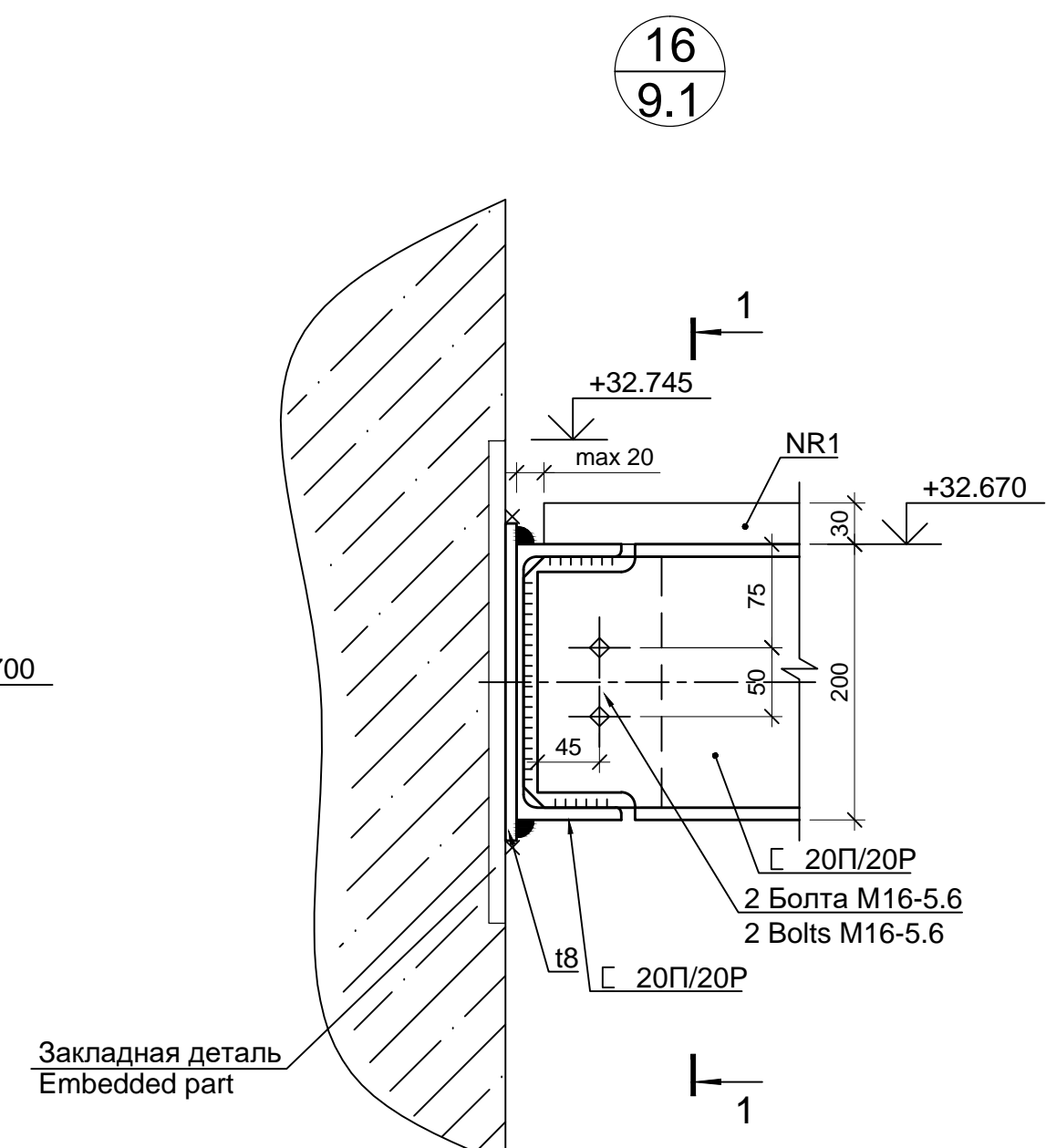
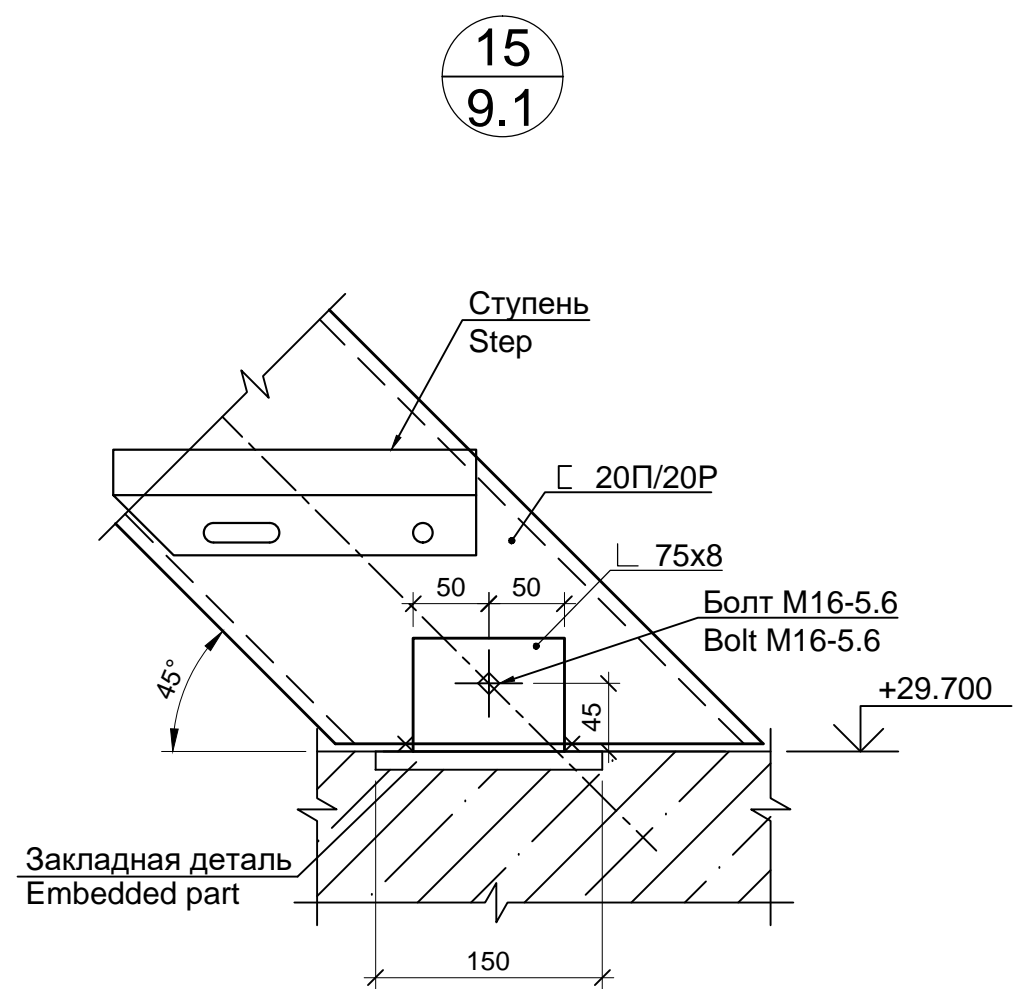
Марка элемента Mark element	Сечение Section			Усилие для приклепления Effort for attachments			Марка металла Mark metal	Примечания Notes
	Эскиз Sketch	Поз. Pos.	Состав Composition	A, кН/кN	N, кН/кN	M, кНхм кNxm		
1	2	3	4	5	6	7	8	9
B1			□ 20П/20Р	*	-	-	Ст3сп5 St3sp5	
BK1			⊥ 20Б1/20В1	*	*	**		
L1		1	□ 20П/20Р	*	-	-		См.п.1/ See item 1
		2	Ступень 700х240х70 Stage 700x240x70					
L2		1	□ 20П/20Р	*	-	-		См.п.1/ See item 1
		2	Ступень 700х240х70 Stage 700x240x70					
L3		1	□ 20П/20Р	*	-	-		См.п.1/ See item 1
		2	Ступень 700х240х70 Stage 700x240x70					
PP1		1	□ 40х40х3	-	-	-		См.п.лист СТБ0003 See sheet СТБ0003
		2	□ 25х25х2					
		3	— 145х2					
PP2		1	□ 40х40х3	-	-	-	Ст3сп5 St3sp5	
		2	□ 25х25х2					
		3	— 145х2					
PL1		1	□ 40х40х3	-	-	-	См.п.лист СТБ0003 See sheet СТБ0003	
		2	□ 25х25х2					
NR1			Решетчатый настил 30х2 Lattice flooring 30x2	-	-	-	См.п. 2/ See item 2	

* - минимальное усилие для расчета крепления - 50 кН.
 ** - минимальное усилие для расчета крепления - 5 кН м.
 * - minimum force for fastening calculation - 50 kN.
 ** - minimum force for fastening calculation - 5 kN m.



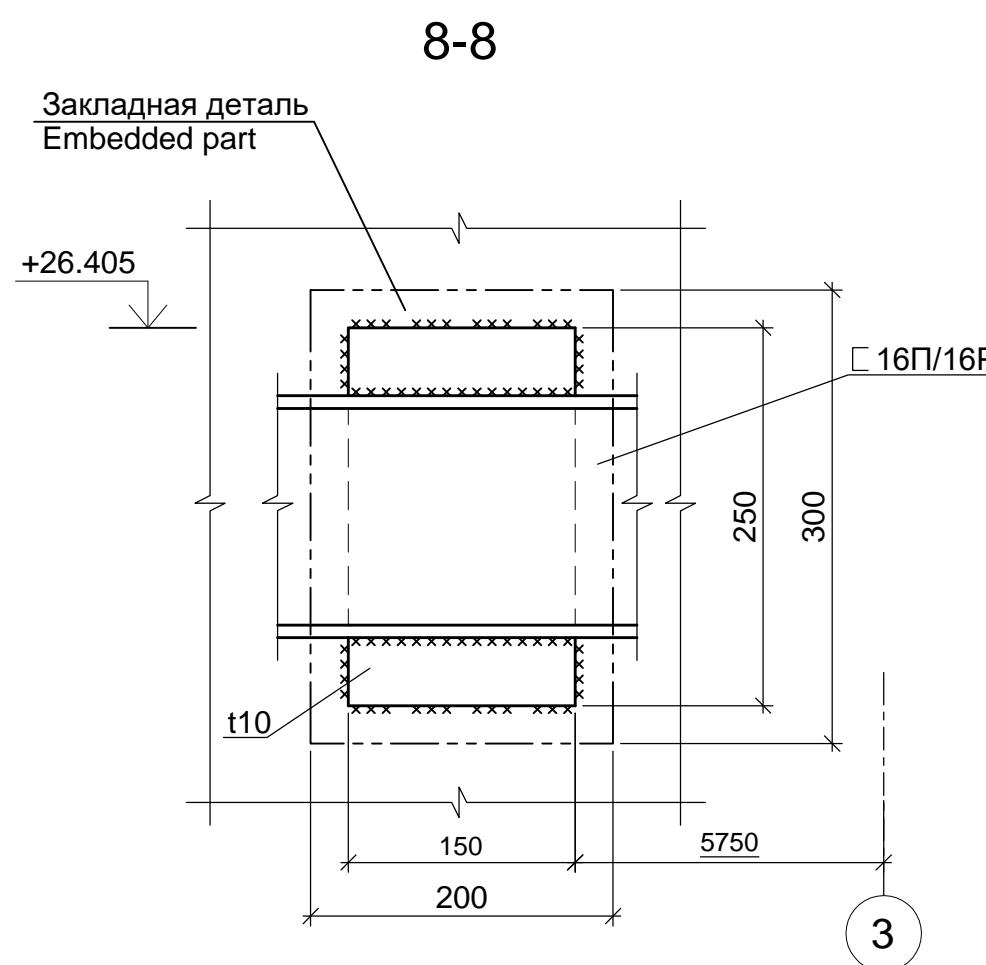
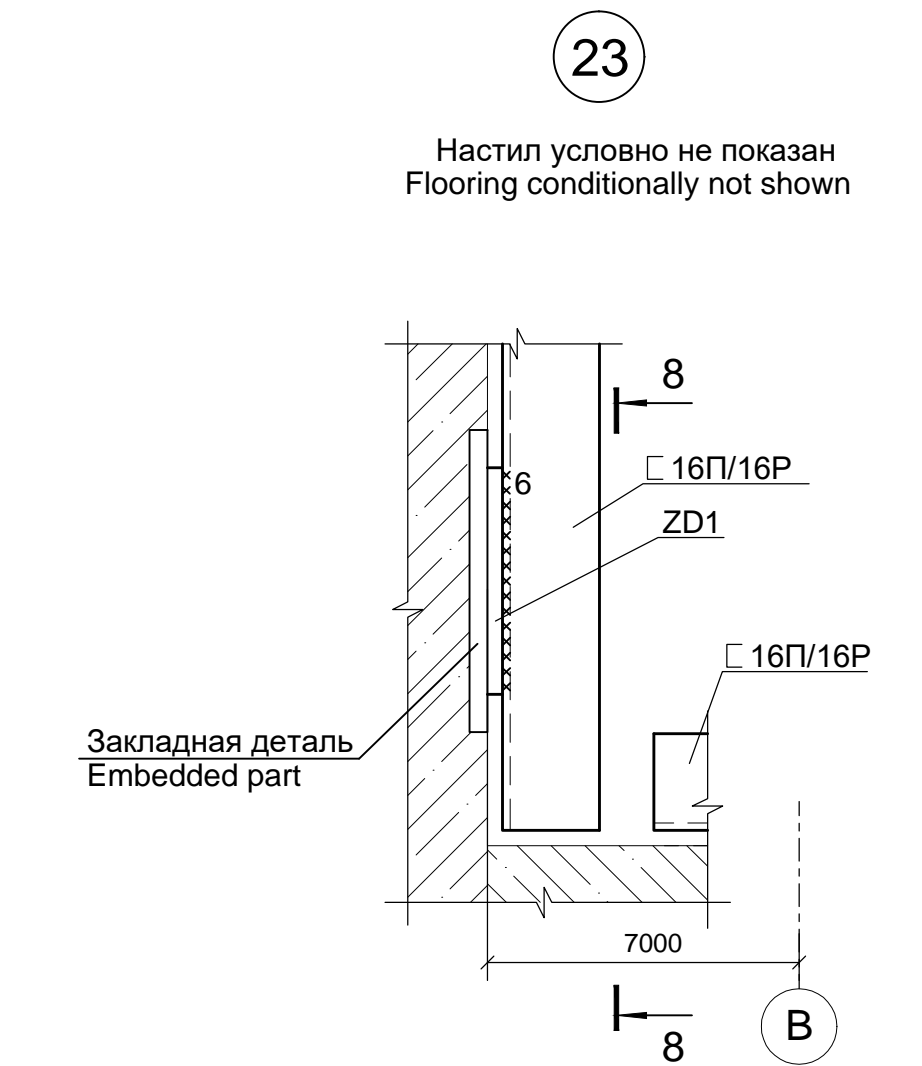
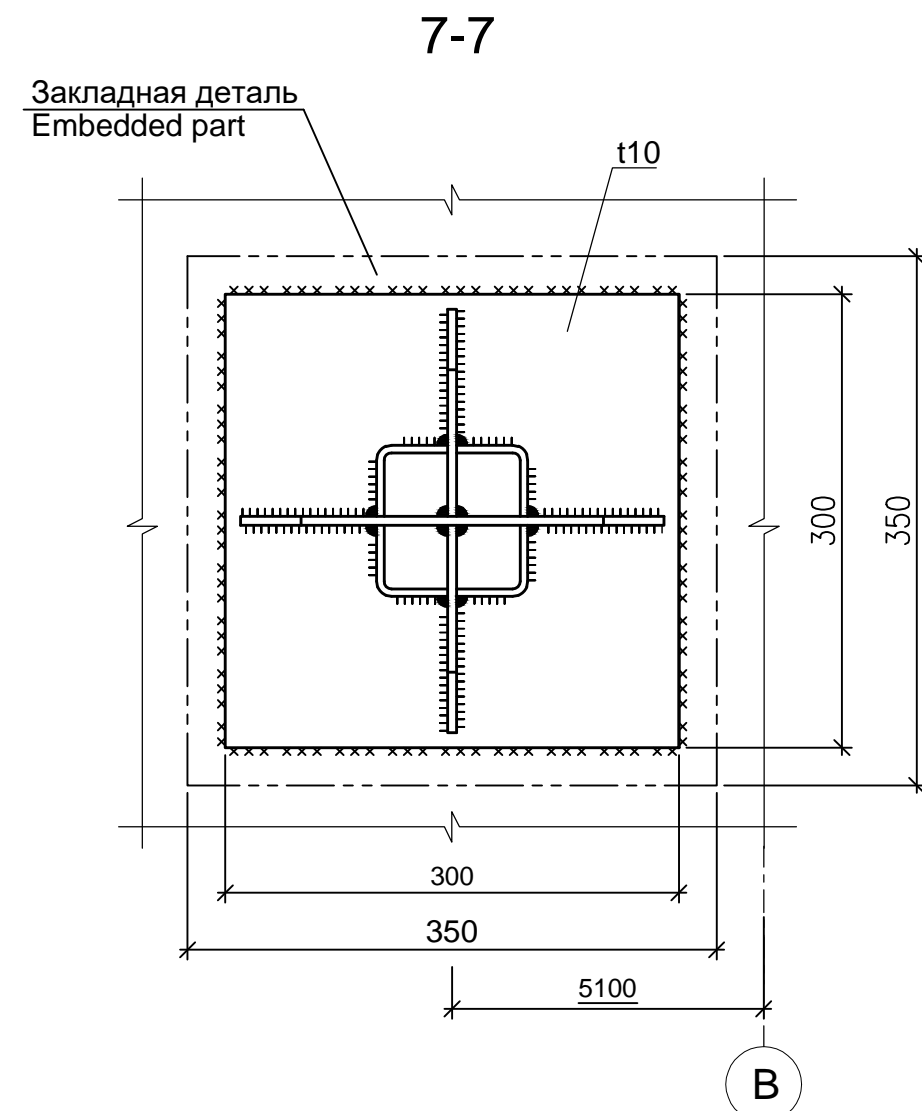
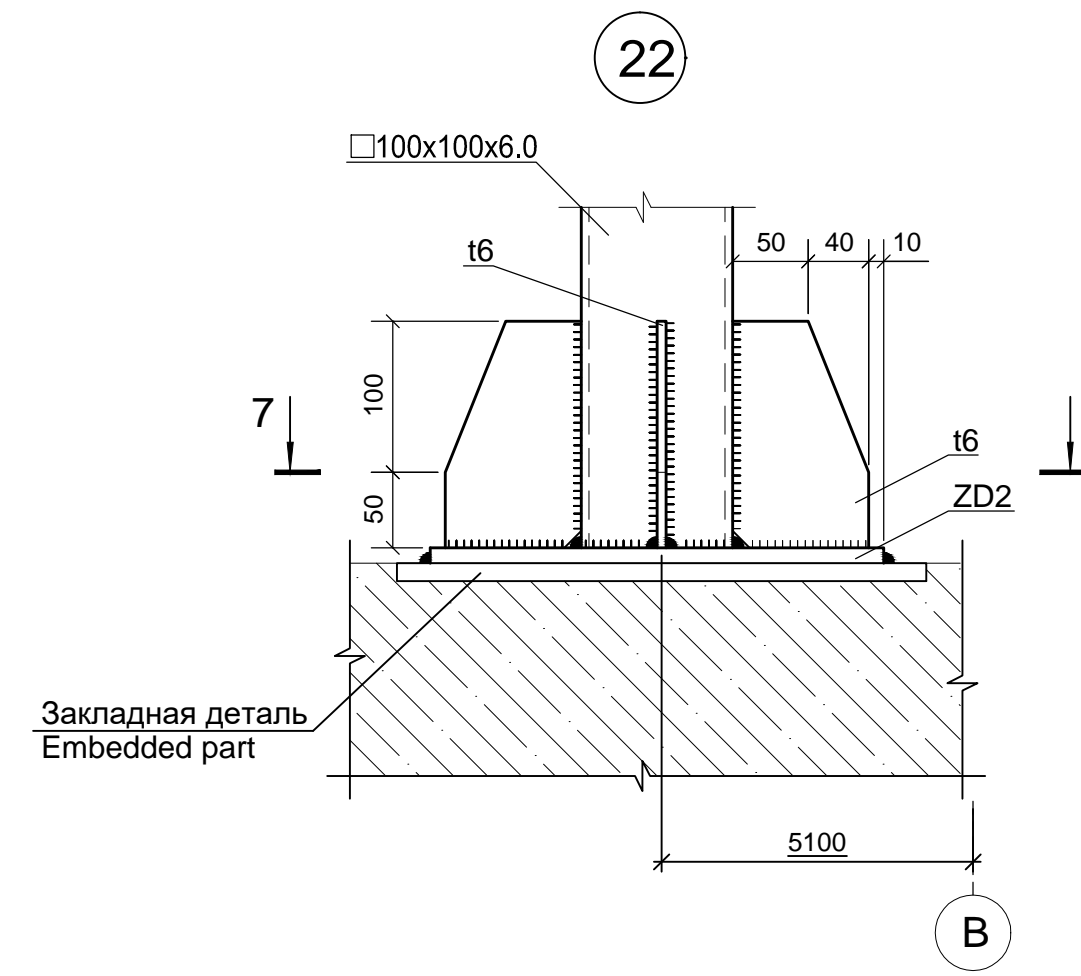
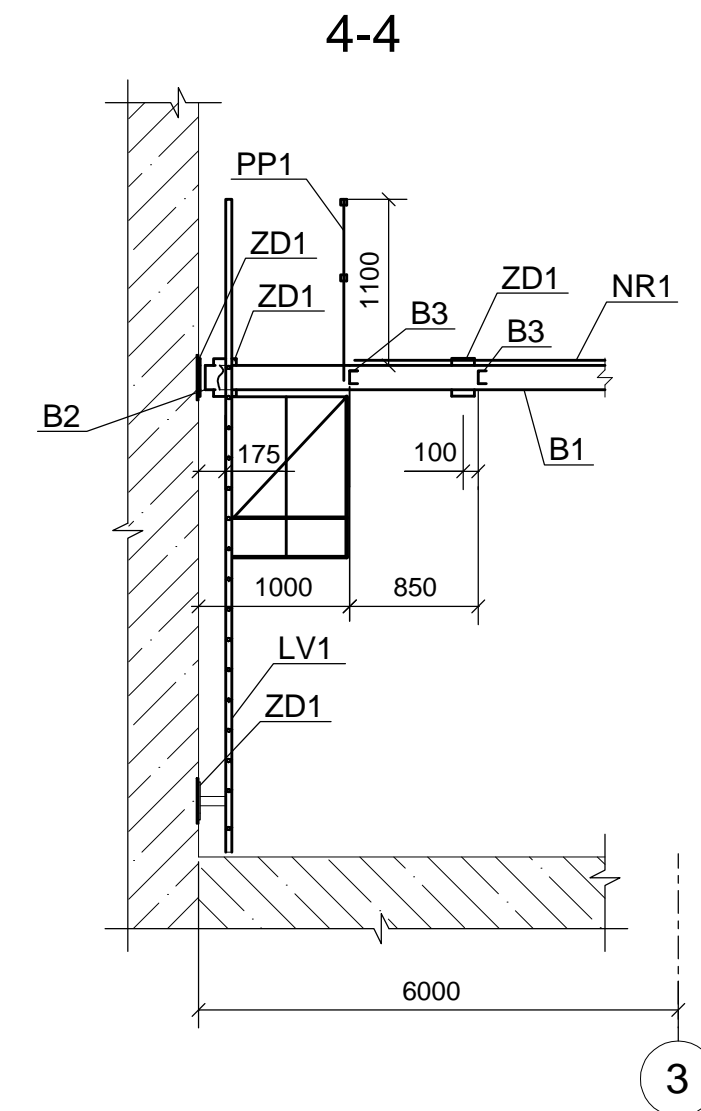
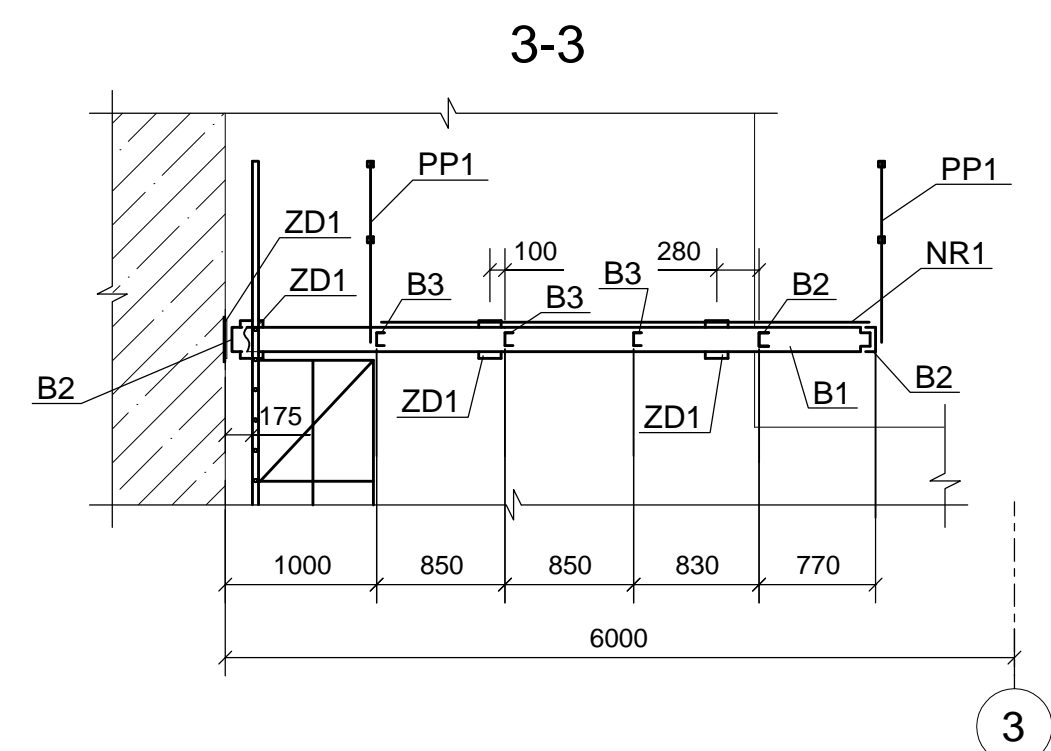
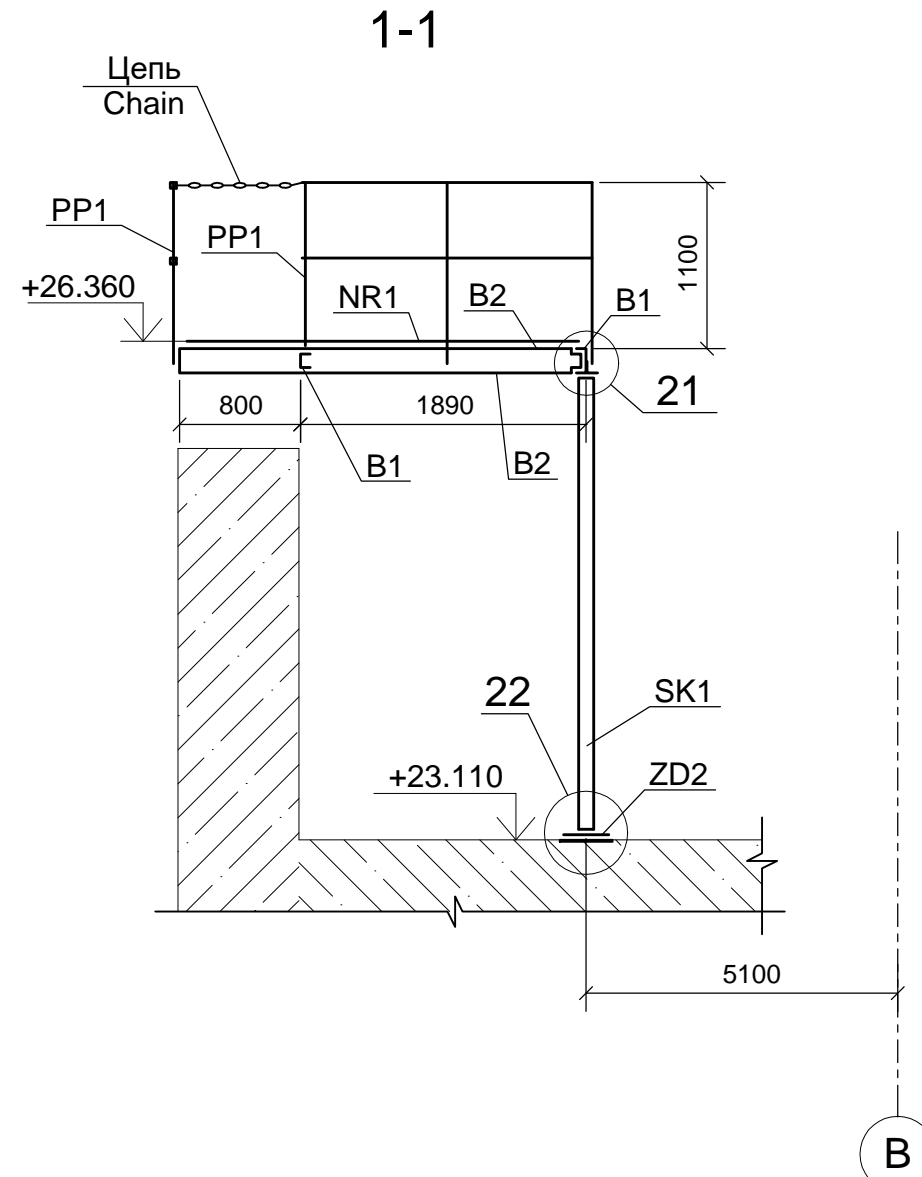
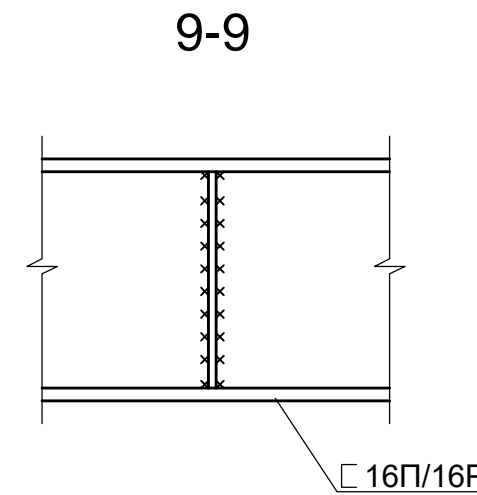
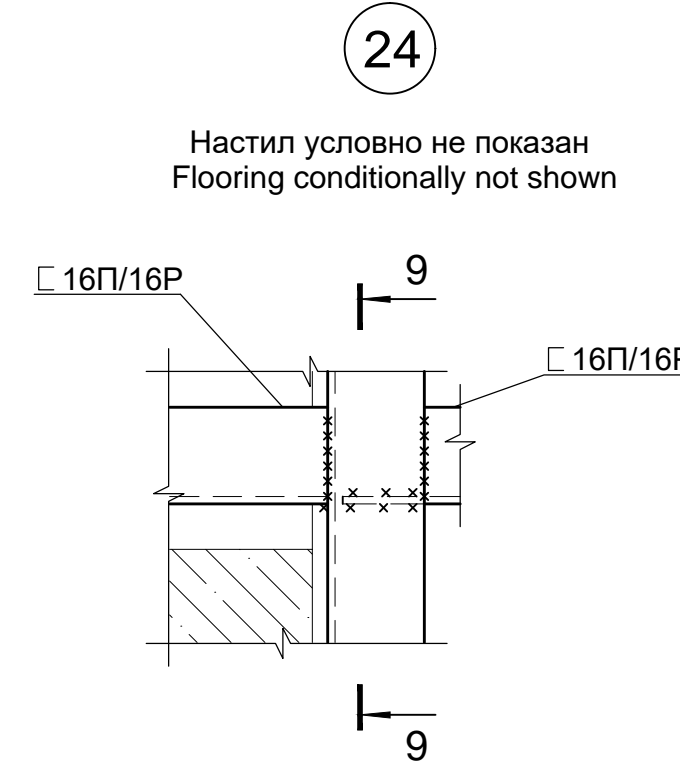
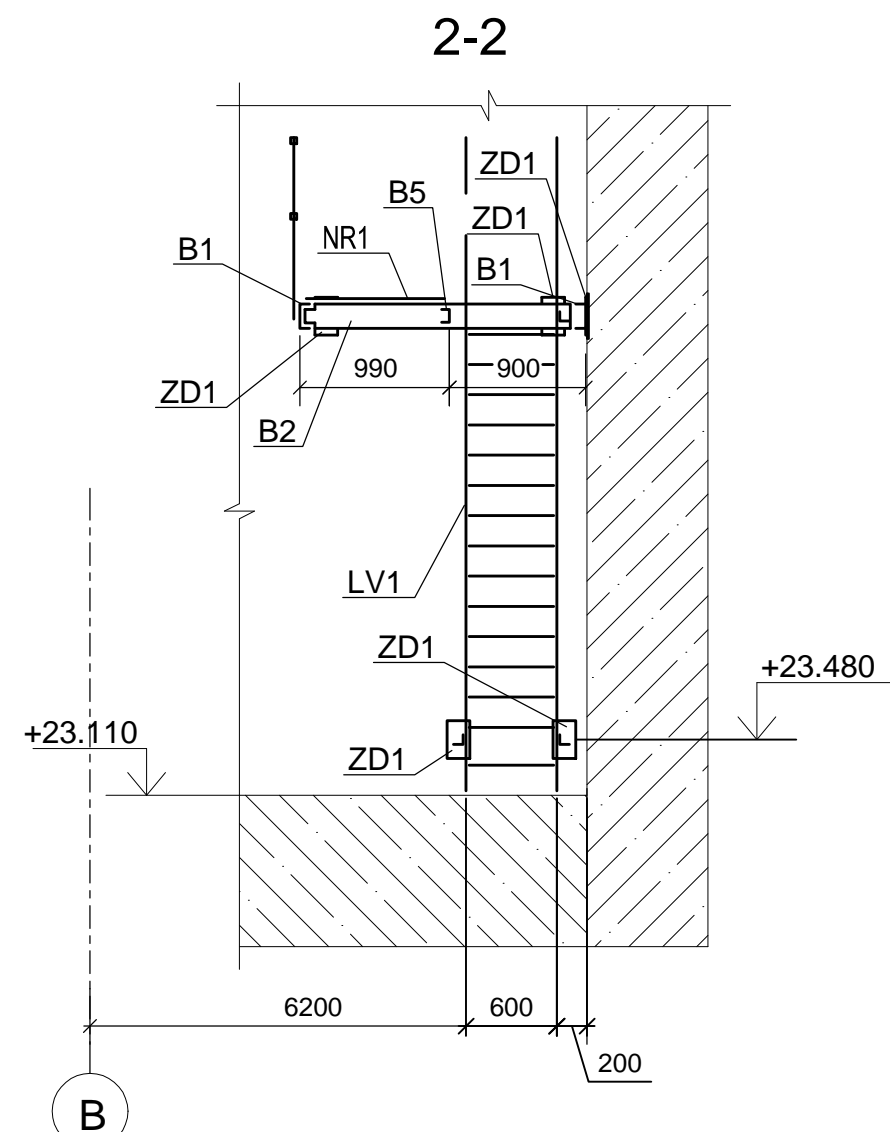
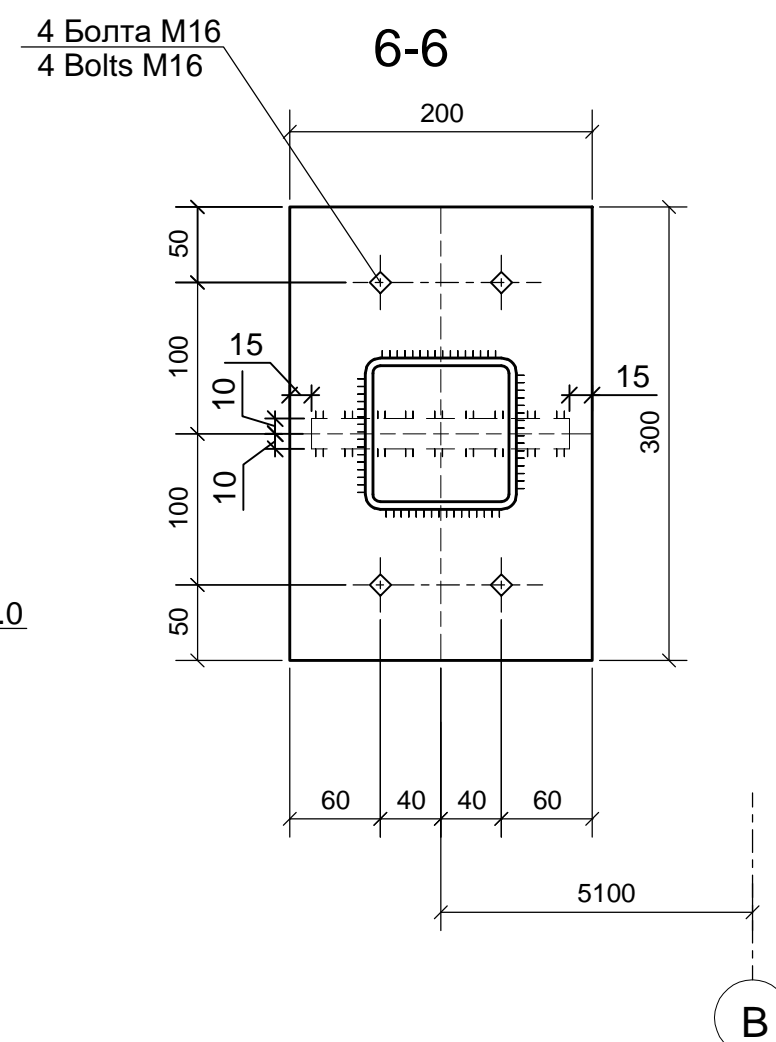
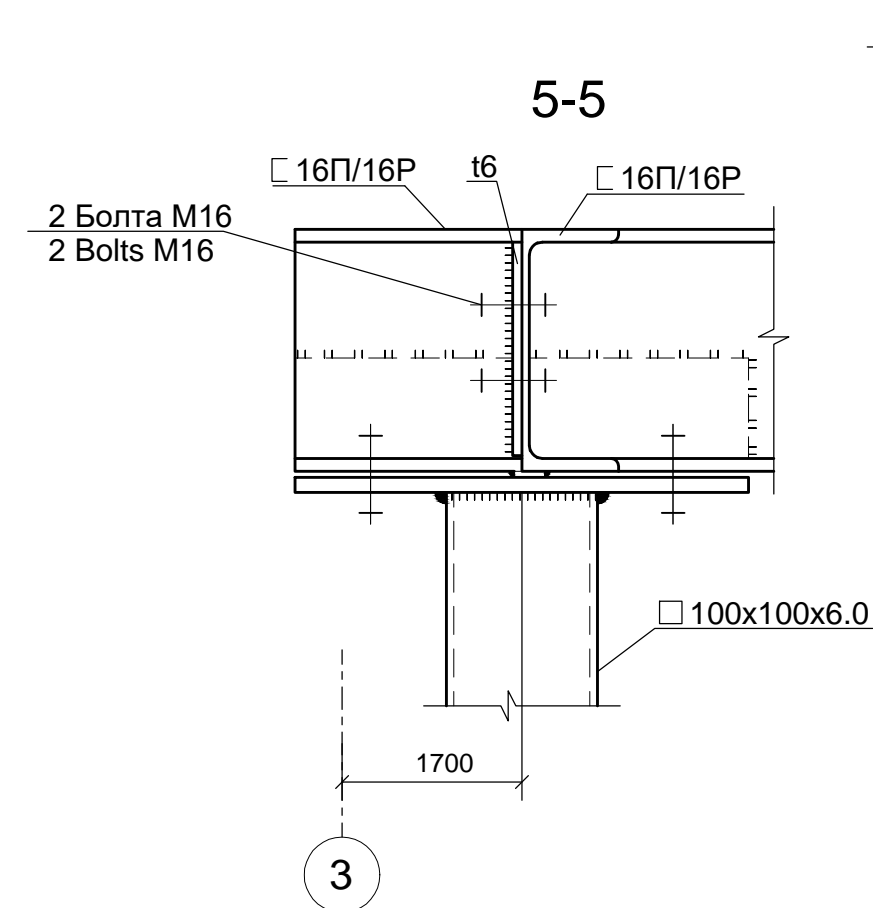
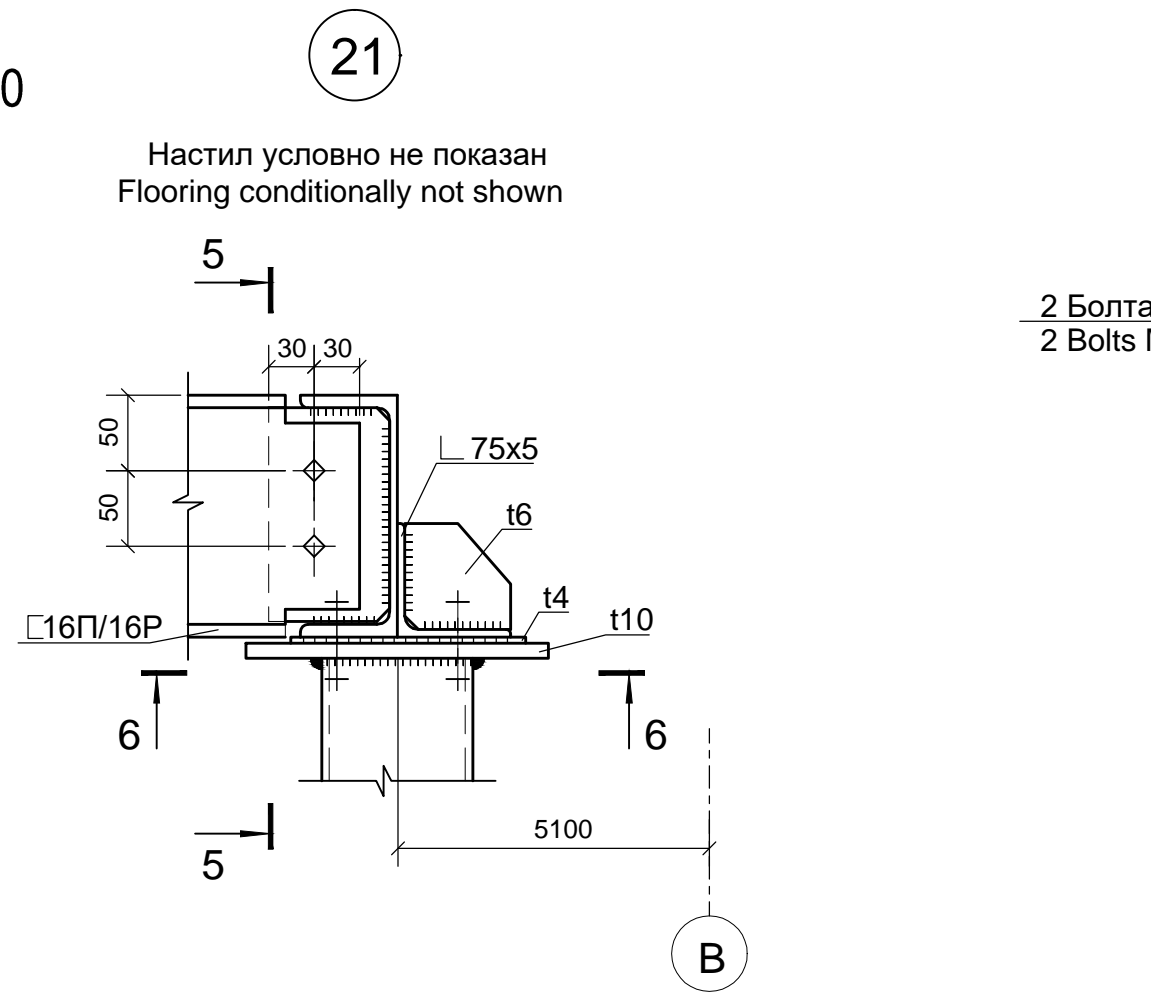
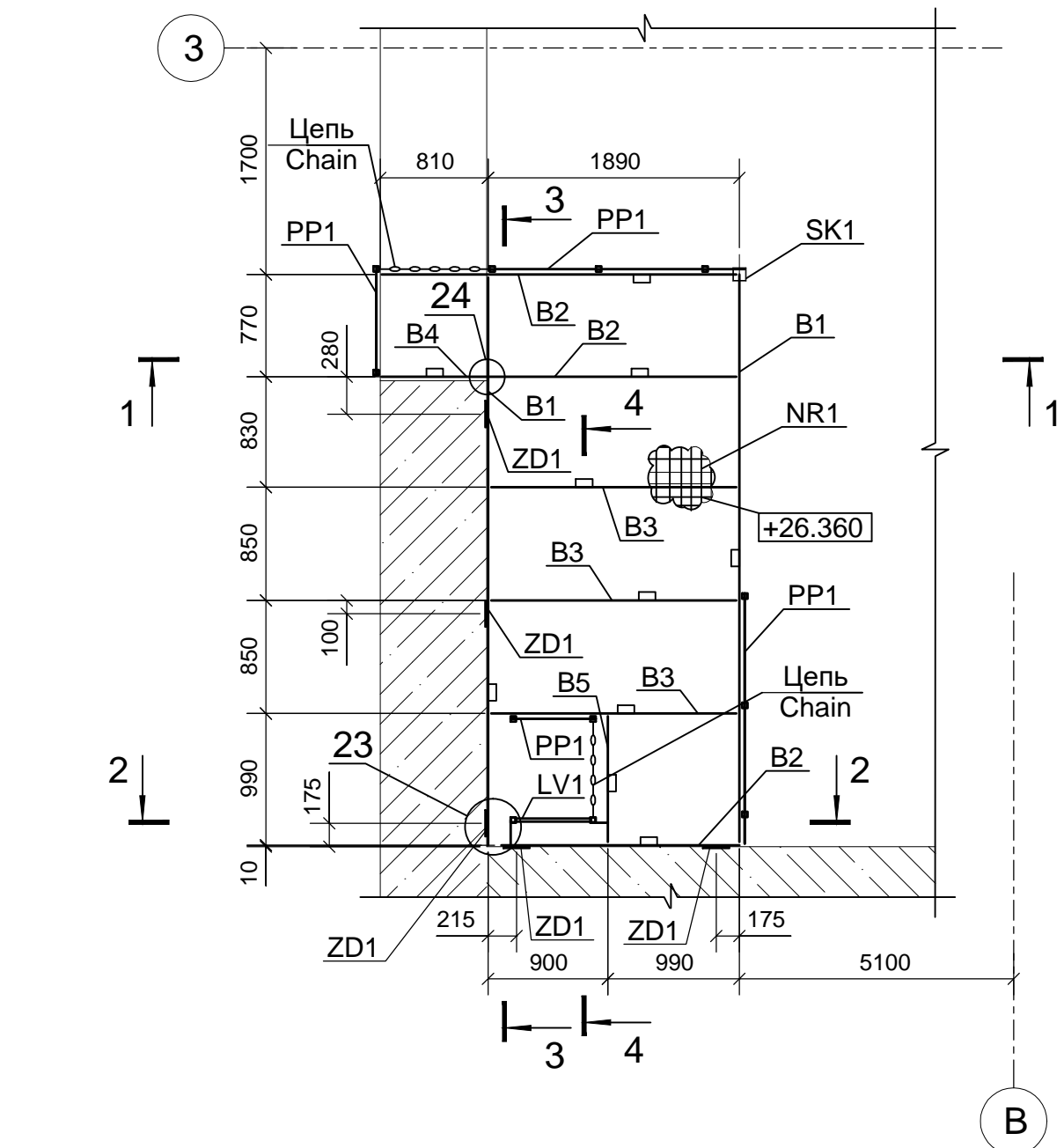
- 1 Ступени с несущей полосой 30х2.
2 Решетчатый настил с размером ячейки 30х30 с несущей полосой 30х2.
- 1 Steps with a bearing strip 30x2.
2 Slatted flooring with a mesh size of 30x30 with a bearing strip of 30x2.

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- 1 Подобрать сечение элемента на стадии КМД исходя из условий монтажа ступеней .
2 Величина зазора определяется на монтаже из учета горизонтальности ступеней .
- 1 Select the cross-section of the element at the stage of KMD based on the conditions of installation of the steps.
2 The size of the gap is determined at the installation of taking into account the horizontal level of the steps.

СХЕМА РАСПОЛОЖЕНИЯ ЭЛЕМЕНТОВ ПЛОЩАДКИ НА ОТМ. +26.360
LAYOUT OF THE AREA ELEMENTS AT ELEV. +26.360



RPR.0120.10UJG.0.KM.LC0003/11.1